

KRAUKOWSKI STONE CO., INC.

Quarriers and Fabricators of Wisconsin Stone Since 1978



ARCHITECTURAL & LANDSCAPE CATALOG

STONE MASONRY VENEER 04 4313
STONE ASSEMBLIES 04 4000
STONE CLADDING 04 4200
STONE MASONRY 04 4300
EXTERIOR IMPROVEMENTS 32 00 00

ABOUT US

Krukowski Stone Company quarries two unique stone types: a very hard and dense Quartzite Sandstone, great for areas of the country where freeze thaw cycles occur frequently and the exclusive Aqua Grantique™ material, a dark blue green amphibolite rock dominated by hornblende minerals. These two distinct, yet so diverse quarries are located within a half mile of each other. We are continuously developing our Aqua Grantique™ quarry and expanding and opening new areas of our Quartzite Sandstone quarries. Krukowski Stone Co. owns in excess of 1,000 acres of quarry property in central Wisconsin. Our fabrication facilities house some of the industry's best American and European equipment which we continually update and invest in. Our materials are specifically chosen for durability and longevity. Krukowski Stone Company supply's materials coast to coast, Canada, and beyond.

Krukowski Stone Company was founded in 1978 by young, ambitious Jeff Krukowski. Owners Jeff, and his wife Joyce, have worked hard together continuously expanding their product lines as well as purchasing land to have natural stone resources available for generations to come. They, along with their two sons Brad and Chris Krukowski, operate the company together with brother-in-law Ted Kijak and sister Joanie Whitt.

Products we produce from our Quartzite Sandstone quarries include our Chestnut; a dark brown fieldstone boulder located in the topsoil above the solid quarry. At the crest of the solid quarry sits our Apple Creek™, rich in the magnesium mineral

where this stone gains its crimson striation. As we progress deeper into the quarry lies a mass of stone where we pull the random layered slabs that produce the split-face Sandy Creek™ and seam-faced or bed-face Highland Brown™ material. These two products start from the same naturally layered large slabs that are split into full veneer or landscape stone products. The weathered edge is our Highland Brown™ and the consecutive pieces split on front and back become our Sandy Creek™. These two products combined is our Desert Blend™ and when we tumble the Sandy Creek™ it becomes Glacier Bay™. When we saw these slabs and blocks the inside sawn slabs become our Cambrian Cream™. Moving onto the Aqua Quarry, the Aqua Grantique™ is an amphibolite rock dominated by hornblende minerals and is available either in a boulder form, exclusive Aqua Blue™ boulders, or a sawn form. From these materials we produce different style options: ledgerock, sawn height, palace blend, mosaic, and can be combined to make unique blends. We offer both the Aqua Grantique™ and Cambrian Cream™ in sawn thicknesses of 3cm, 2 ¼", 3 ½", and 7 ½". These thicknesses are further produced into countertop slabs, pool decking, ledge-rocks, cladding panels, custom hearths and sills, pavers, pool coping, panels, sawn-height building, and landscape stone products. Please visit our website krukowskistone.com for more information. Krukowski Stone Company looks forward to working with you on your next project.



Chris, Jeff and Brad Krukowski

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CLADDING PANELS



Aqua Grantique™ shot-blast



Aqua Grantique™ shot-blast



Aqua Grantique™ shot-blast

AQUA GRANTIQUE™

An amphibolite rock dominated by hornblende minerals.

Dark slate blue-gray with areas of olive,
white quartz, and rust mineral veining.



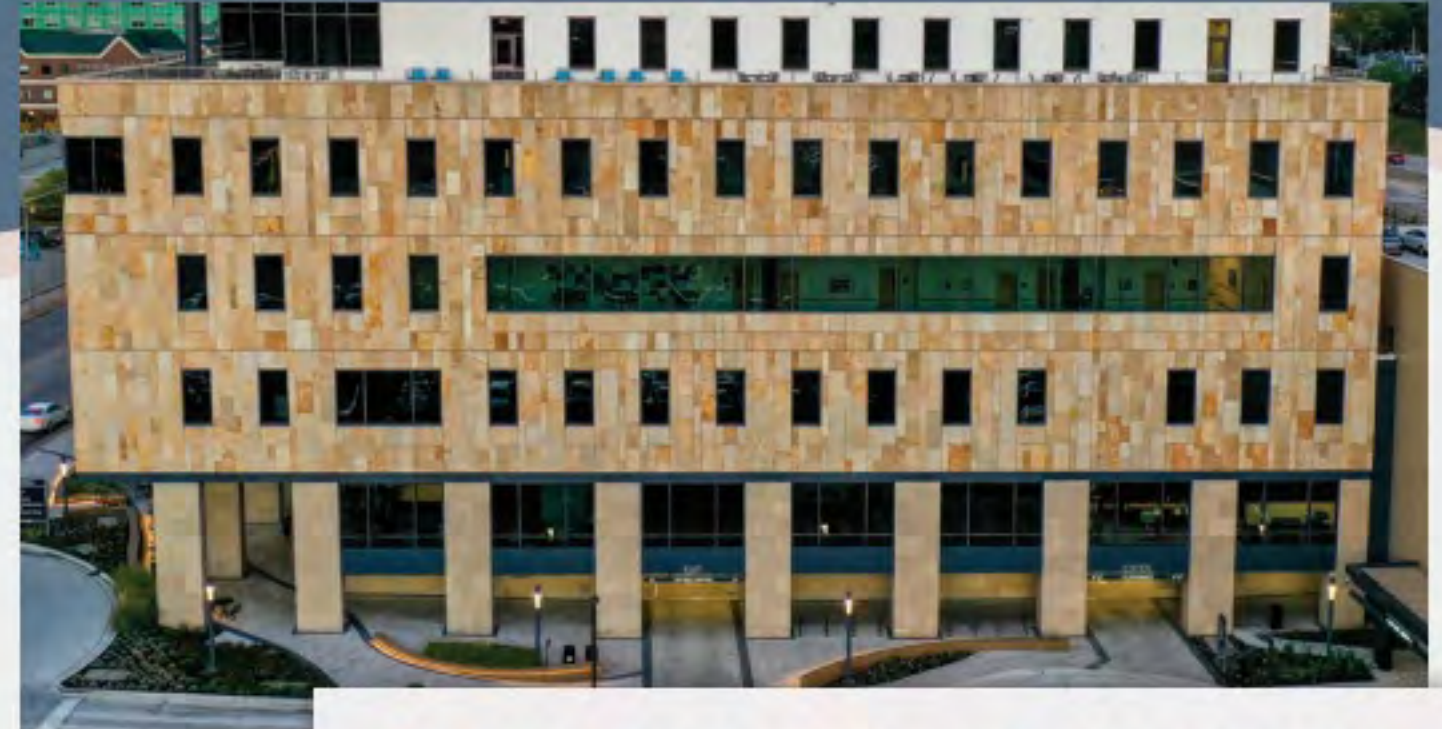
Aqua Grantique™ shot-blast

Aqua Grantique™ brushed

CAMBRIAN CREAM™

A quartz cemented sandstone.

Beige coloration that may contain light rose or gray mineral veining.



We produce beautiful custom cladding panels from our Aqua Grantique™, Cambrian Cream™, and Highland Brown™ natural bed-face materials.

The three thicknesses we offer are 3cm, 2 ¼", and 3 ½". Our stone slabs are not gauged; there is a +/- ⅛" in the 3cm and 2 ¼" and +/- ¼" in the 3 ½". Surface textures can also change the +/- variance in the stone.

The Cambrian Cream surface textures are available in brushed, honed, polished, shot-blast, thermal and several options in corduroy. Natural surface texture also available. The thermal texture can pull a rose color from the magnesium mineral within the stone, which is unavoidable.

The Aqua Grantique surface textures are available in brushed, honed, polished, shot-blast, and several options in corduroy. Please note: We cannot thermal Aqua Grantique™, nor can we rock-face the Aqua.

See page 6 and 7 for details on the textures.

Anchoring options include linear kerf, dowel holes, or slots. Take-offs, cut sheets, shop drawings, quirk/miter corners, or finished edges and packaging are additional.

TEXTURES - AQUA GRANTIQUE™

Amphibolite rock dominated by hornblende minerals.

BRUSHED

Our brushed texture is produced on the polishing line with specially designed diamond bristle brushes. This process removes surface area slightly unevenly, leaving a smooth satin feel with subtle concave and convex areas that follow the natural mineral and veining of the stone.

HONED

Our honed texture is a very smooth, low sheen, matte surface product. Honed is the same process as polished, minus the reflective surface.

POLISHED

The polishing process transforms the stone from a dull sawn surface to a very high gloss that is reflective. This texture brings out the fine details of the character in the natural stone.

SHOT-BLAST

A stainless steel shot is propelled at high speeds onto the surface of the stone which erodes and dulls the surface providing a slip-resistant surface texture. This process may remove larger areas of the surface if the stone is less dense in certain areas.

Please note: Aqua Grantique™ cannot be thermalized nor rock-faced.

THERMAL (Cambrian Cream™ Only)

The thermal texture is created by a specially designed machine that applies a hot flame to the surface of the stone. The flame's heat can reach 1,800 degrees Fahrenheit. This action heats the crystals in the stone and pops the stone's surface, creating a slightly rough texture with low sheen. This process also enhances the color of the stone while leaving a slip-resistant surface. The thermal process tends to pull a crimson tint from the magnesium minerals within the stone.

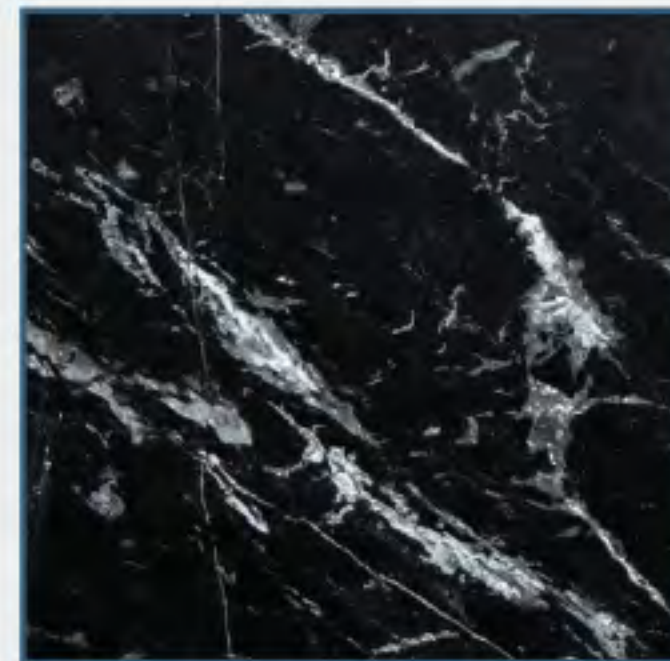
Please see our website for images of our products and various finishes.



Brushed



Honed



Polished



Shot-Blast

NATURAL

Our natural bed-faced texture is yielded from the stratified layers of hard, dense, quartz-cemented sandstone. The natural seams or layers of stone are peeled apart from the solid quarry walls where no two pieces are alike. Color variations of light tans and browns, natural texture with unique undulation.

TEXTURES - CAMBRIAN CREAM™

A quartz cemented sandstone.

Krukowski
STONE CO., INC.



Brushed



Honed



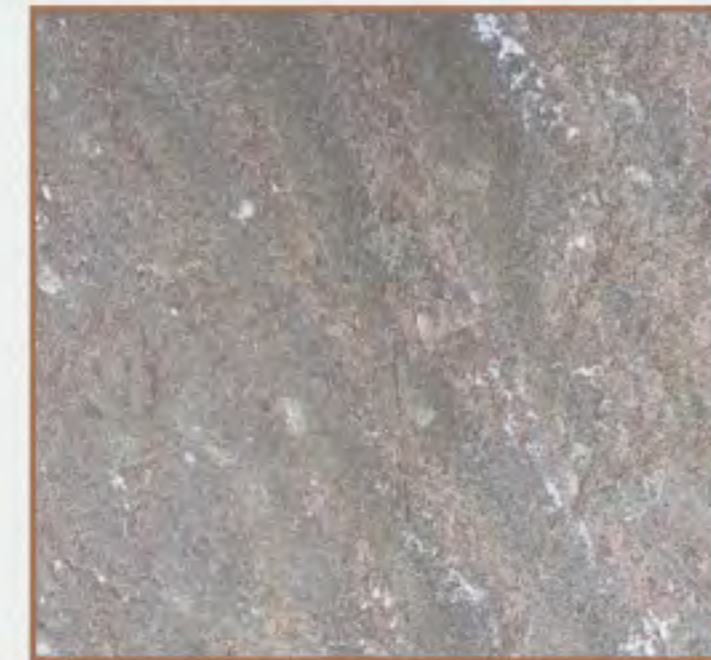
Polished



Shot-Blast



Thermal



Natural



Natural



Natural



Natural

AQUA GRANTIQUE™

Aqua Grantique™ is an amphibolite rock dominated by hornblende minerals.

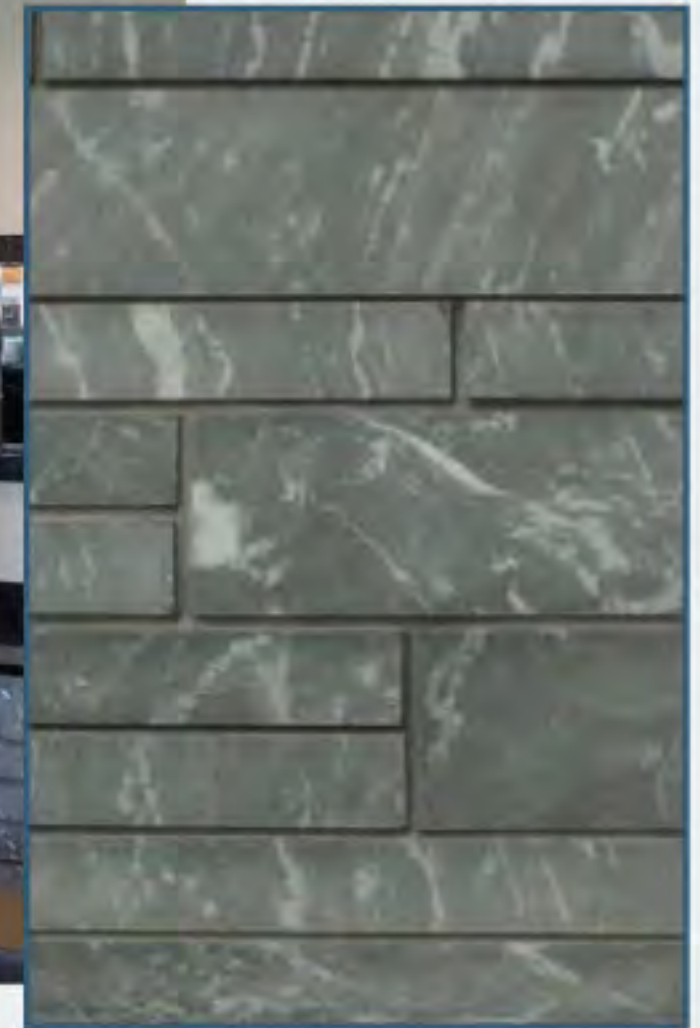
AQUA GRANTIQUE™ SAWN 6 SIDES

A dark slate blue that may contain areas of olive, white quartz and rust minerals.

Sawn Heights: 3cm, 2 ¼" (+/- ¼"), 3 ½", 6 ¼", 7 ½", and 11 ½" (+/- ½").

Full Veneer: 3 ½" to 4" depths, 6" to 48" random lengths.
Covers 34 SF per ton.

Thin Veneer: 1" to 1 ¼" depths, 6" to 48" random lengths.
Saw marks may be visible close up.



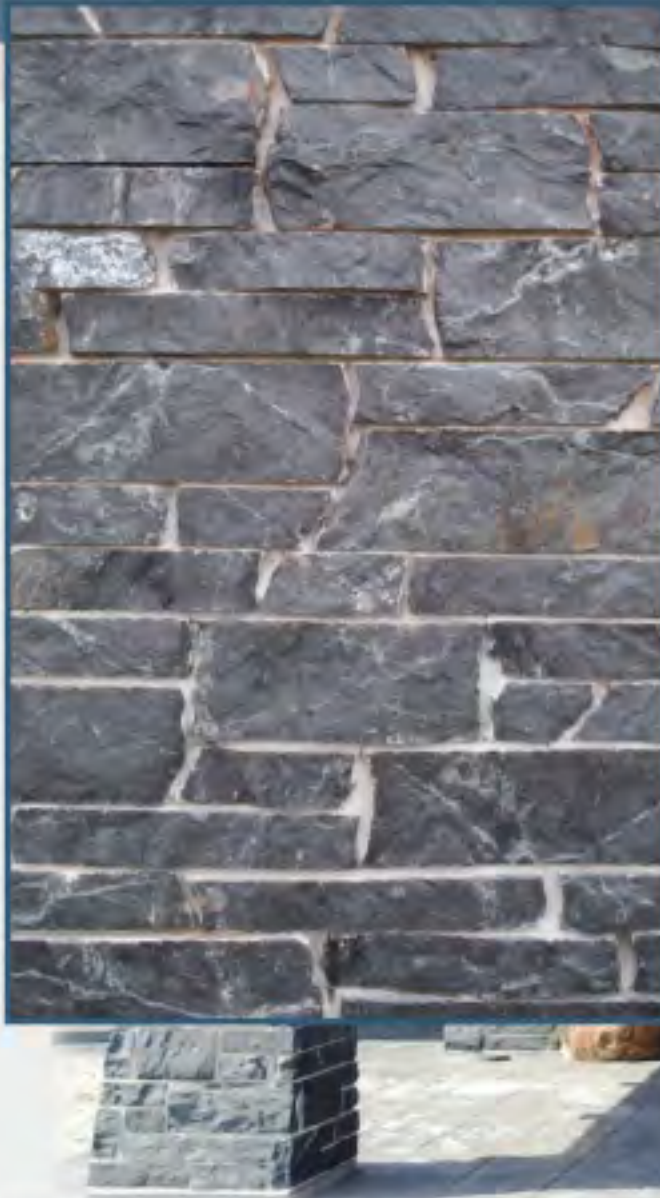
AQUA GRANTIQUE™ 3cm or 2 ¼" SAWN HEIGHT LEDGEROCK

Full Veneer: Split-face, sawn height (+/- ¼"), 3" to 5" depths, irregular, broken, sawn and split ends, 6" to 24"+ lengths
Covers 30-32 SF per ton.

Thin Veneer: Split-face, sawn height (+/- ¼"), ¾" - 1 ½" depths, irregular, broken, sawn and split ends, 6" to 22"+ lengths.

Disclaimer: The Aqua Blue™ and Aqua Grantique™ material contain minerals such as magnetite and pyrite which on rare occasion may bleed. The Aqua products weigh 190 lbs. per cubic ft. In TV form can exceed 15 lbs. per SF and may require additional support.

AQUA GRANTIQUE™ 3 ½" or 7 ½" SAWN HEIGHTS



Full Veneer: Split-face,
3 ½" or 7 ½" (+/- ½") sawn heights,
3" to 5" depths, 6" to 30"+ lengths.
Covers 30-32 SF per ton.

Thin Veneer: Split-face,
3 ½" or 7 ½" (+/- ½") sawn heights,
¾" to 1 ½" depths, 6" to 22" lengths.



AQUA GRANTIQUE™ TUMBLED SAWN HEIGHTS

Full Veneer: Split-face tumbled,
3 ½" or 7 ½" (+/- ½") sawn heights,
3" to 5" depths,
6" to 20"+ lengths.
Covers 30-32 SF per ton.

Thin Veneer: Split-face tumbled,
3 ½" or 7 ½" (+/- ½") sawn heights,
¾" to 1 ½" depths,
6" to 22"+ lengths.



AQUA BLUE™ BOULDER



AQUA BLUE™ BOULDER VENEER

Full Veneer: Irregular shapes, 4" to 7" (+/- 1/2") depths, 6" to 18"+ diameters. Covers 32-35 SF per ton.

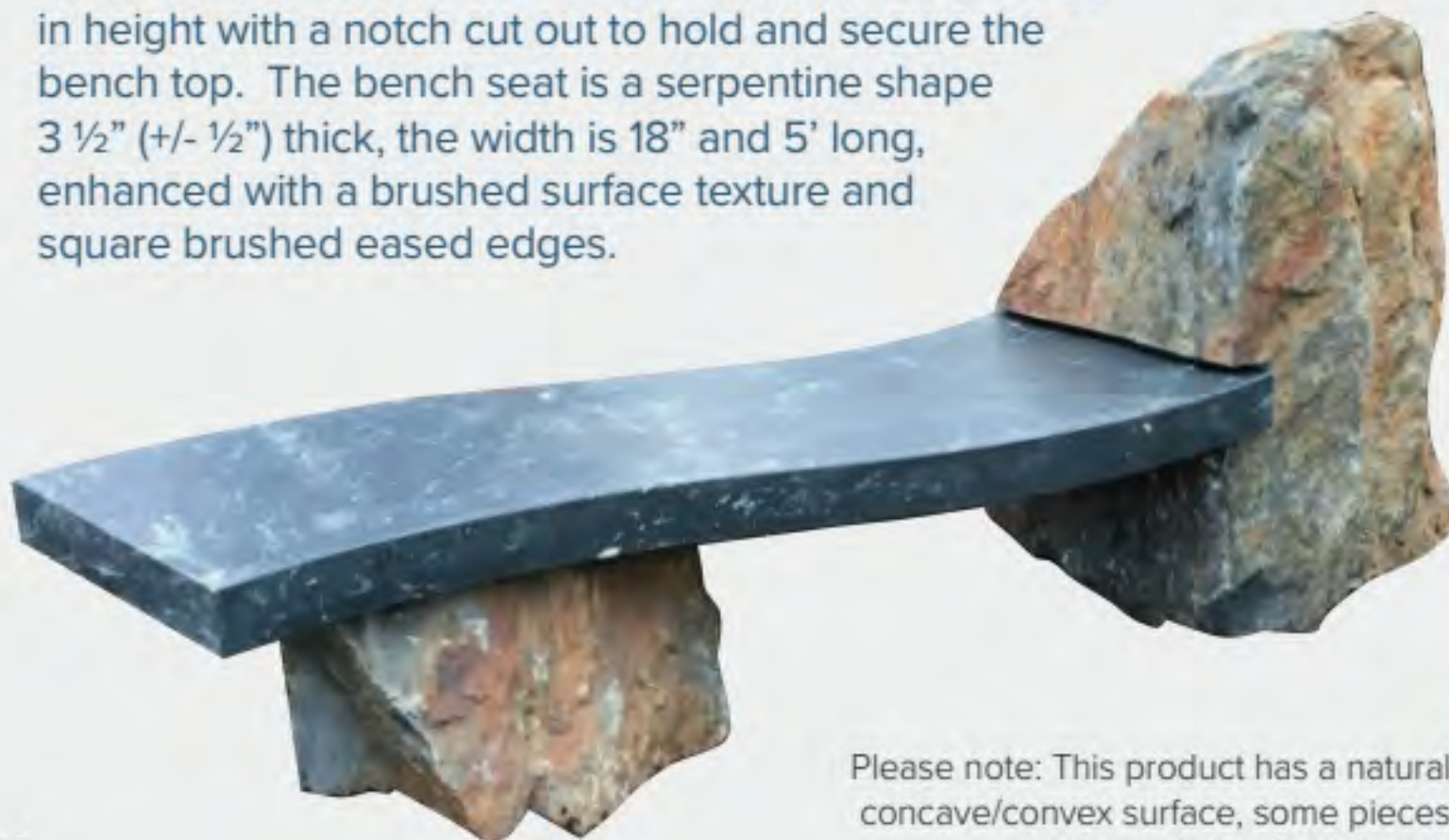
Thin Veneer: Irregular shapes, 3/4" to 1 1/2" depths, 6" to 16" diameters.



AQUA BLUE™ BOULDER BENCH

Extraordinary - no two benches are alike!

Natural Aqua Blue™ Boulders as legs, accented with an Aqua Grantique™ serpentine seat. One leg is sawn on the top and bottom at 15 1/2" featuring a natural boulder exterior. The other leg is an Aqua Blue™ feature boulder with a sawn bottom, which varies in height with a notch cut out to hold and secure the bench top. The bench seat is a serpentine shape 3 1/2" (+/- 1/2") thick, the width is 18" and 5' long, enhanced with a brushed surface texture and square brushed eased edges.



Please note: This product has a natural concave/convex surface, some pieces may vary +/- the depth listed.



AQUA BLUE™ BOULDERS

THE ONE. THE ONLY. THE ORIGINAL



Aqua Blue™ Boulders are an angular irregular shaped boulders with natural and fractured surface textures which may contain drill marks or drill holes. They are dark slate-blue in color that may contain olive, white quartz, and rust veining.

Aqua Blue™ Boulders are typically long narrow pieces, for example, a 24" to 36" boulder may only be 18" tall.

Perfect material for Asian themed gardens and water features.

Aqua Blue™ Boulders can be picked up, delivered loose, or packaged. Aqua Blue™ Boulders 3" to 6", 7" to 12", and 12" to 18" packaging options are: approximate 2-ton white poly bags, heavy duty cardboard crates or wood crates for an additional fee. The 18" to 24" and 24" to 36" are palletized and stretch wrapped or secured in wire mesh. All packaging approximately two tons each. 3' to 5' can be palletized and banded (see pg. 50 for packaging options).

Large boulders 5'+ must be placed on dunnage for shipping. There are additional fees for packaging, custom sorting, and on-site selecting.



3" to 6" Covers 30-35 SF / ton*



7" to 12" Covers 25-30 SF / ton*



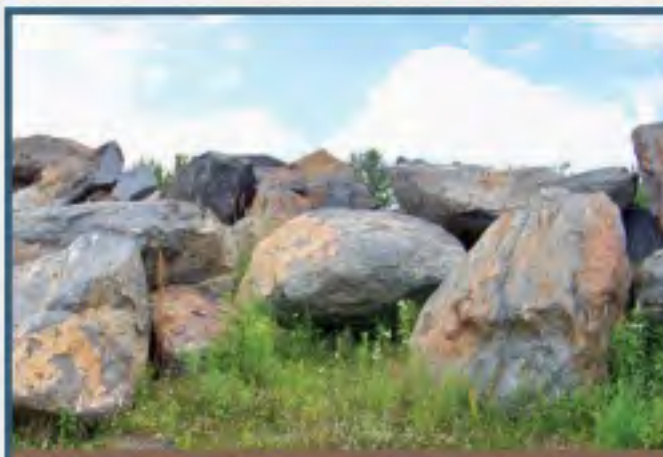
12" to 18" Covers 10-12 SF / ton*



18" to 24" Covers 5-8 SF / ton*



24" to 36" Covers 3-5 SF / ton*



3' to 5'+ 190 lbs per cubic ft.*



*coverage listed is approximate

AQUA BLUE™ BOULDER

AQUA SPECIMEN BOULDERS

Krukowski Stone Company can find the perfect boulder for your dream project. Just provide us with details and dimensions, and we will search for the ideal stone.



AQUA BOULDER CUT-OFFS

Cut-offs are the ends remaining after sawing boulders. 8" to 18" heights, 18" to 60" irregular diameters, in very random sizes with sawn bottoms. Grading is not available.

AQUA BLUE™ BOULDER FOUNTAINS

Specimen boulder with a drilled water supply hole, approximately 1 1/4". The drill hole is expanded to 2 1/4" at the top, drilled down approximately 6" for a more dramatic bubble effect.



AQUA CHIPS & PATH SAND

Coverage for all three is approximately 120-125 SF per ton when laid 2" deep.



Path Sand 3/16" to fines



1/4" to 3/4"



3/4" to 1 1/2"

AQUA BLUE™ BOULDER RANDOM STEPS

Sawn 7 1/2" (+/- 1/2") thick, 16" to 36"+ random depths, 3' to 6'+ lengths.
Natural, sawn, or broken ends; enhanced with a shot-blast surface.



These steps can vary greatly in shape and size. Custom grading is difficult and will add an extra fee.

AQUA GRANTIQUE™ 8" DRYWALL

3 1/2" or 7 1/2" (+/- 1/2") sawn heights, random lengths 8" to 30"+.
This product has sawn, split, and random irregular ends.
Covers 14-16 SF per ton.

AQUA GRANTIQUE™ 8" TUMBLED DRYWALL

Sawn heights 3 1/2" or 7 1/2" (+/- 1/2"), tumbled, random lengths 8" to 24"+,
ends are sawn, split and random irregular. Covers 14-16 SF per ton.



AQUA GRANTIQUE™ SAWN 7 1/2" SPLIT STEPS

Sawn 7 1/2" (+/- 1/2") thick,
snapped front and back,
sawn ends with a shot-blast surface.

Available sizes:

18" x 36"	6 Pcs/Pallet
18" x 48"	5 Pcs/Pallet
18" x 60"	4 Pcs/Pallet
24" x 36"	5 Pcs/Pallet
24" x 48"	4 Pcs/Pallet
24" x 60"	4 Pcs/Pallet

Some pieces may randomly have a
sawn back or split side.



AQUA GRANTIQUE™ 7 1/2" OUTCROPPING

7 1/2" (+/- 1/2") slabs sawn top and bottom; natural, sawn, or broken ends.
This product is random shapes and sizes. Graded into two sizes:
Small 12" to 30"+ and Large 30" to 72"+.



AQUA GRANTIQUE™ SAWN 3CM

Aqua Grantique™ is an amphibolite rock dominated by hornblende minerals. A dark slate, dusty blue color that may contain areas of olive, white quartz and rust.

Aqua Grantique™ sawn 3cm (+/- 1/4") embellished with a shot-blast surface texture to aid in slip resistance. The ends are irregular, broken or sawn. All Aqua Grantique™ 3cm covers approximately 95-100 SF per ton. Due to the nature of the Aqua Grantique™ material may include narrow pieces.

AQUA GRANTIQUE™ FLAGSTONE

16" to 36" irregular shapes,
pieces may be long and narrow.



AQUA GRANTIQUE™ STEPPERS

6" to 18" irregular shapes, pieces may be narrow.



AQUA GRANTIQUE™ XL FLAGSTONE

Rare large slabs.
Usually palletized
one piece per layer.
24" to 72" random shapes.



AQUA GRANTIQUE™ PATTERNED FLOORING

Sawn 3cm (1 3/16") (+/- 1/4") embellished with a shot-blast surface texture.
Available sizes: 8" x 8", up to 15" x 30".
Custom sizes also available.



AQUA GRANTIQUE™ PAVERS

2 1/4" (+/- 1/4") thick embellished with a shot-blast surface texture.

Available sizes: 4" x 8", 8" x 8", and 8" x 12".



AQUA GRANTIQUE™ LAWN EDGING

Sawn 3 1/2", split 4" (+/- 1/2") wide in 8" to 30" random lengths.

This product covers 90-95 LF per ton.

Aqua Tumbled Lawn Edging is also available.



**Aqua Grantique™ 2 1/4" Pool Coping
with a vanishing edge**



Aqua Grantique™ Tumbled Lawn Edging & Aqua Grantique™ Shot Blast Pavers

SANDY CREEK™

Sandy Creek™ is a Quartzite Sandstone, 100% split-faced, a creamy, light beige color which may contain little to strong rose gold veining.



SANDY CREEK™

Full Veneer: Split-face random ashlar, 3" to 8" heights, 3" to 5" depths, 6" to 30"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: Split-face ashlar, 3" to 8" heights, 3/4" - 1 1/2" depths, 6" to 30"+ lengths.



SANDY CREEK™ KINGS BLEND

18" to 30"+ lengths, usually blended with the regular Sandy Creek™ veneer to add longer lengths.



SANDY CREEK™ JUMPERS

8" to 14" heights, usually blended with the regular Sandy Creek™ veneer to add taller heights.



SANDY CREEK™ LEDGEROCK

Full Veneer: Split-face,
1" to 3" random heights,
3" to 5" depths,
8" to 20"+ lengths.
Covers 40-45 SF per ton.

Thin Veneer: Split-face,
1" to 3" heights,
¾" to 1½" depths,
8" to 20" lengths.

SANDY CREEK™

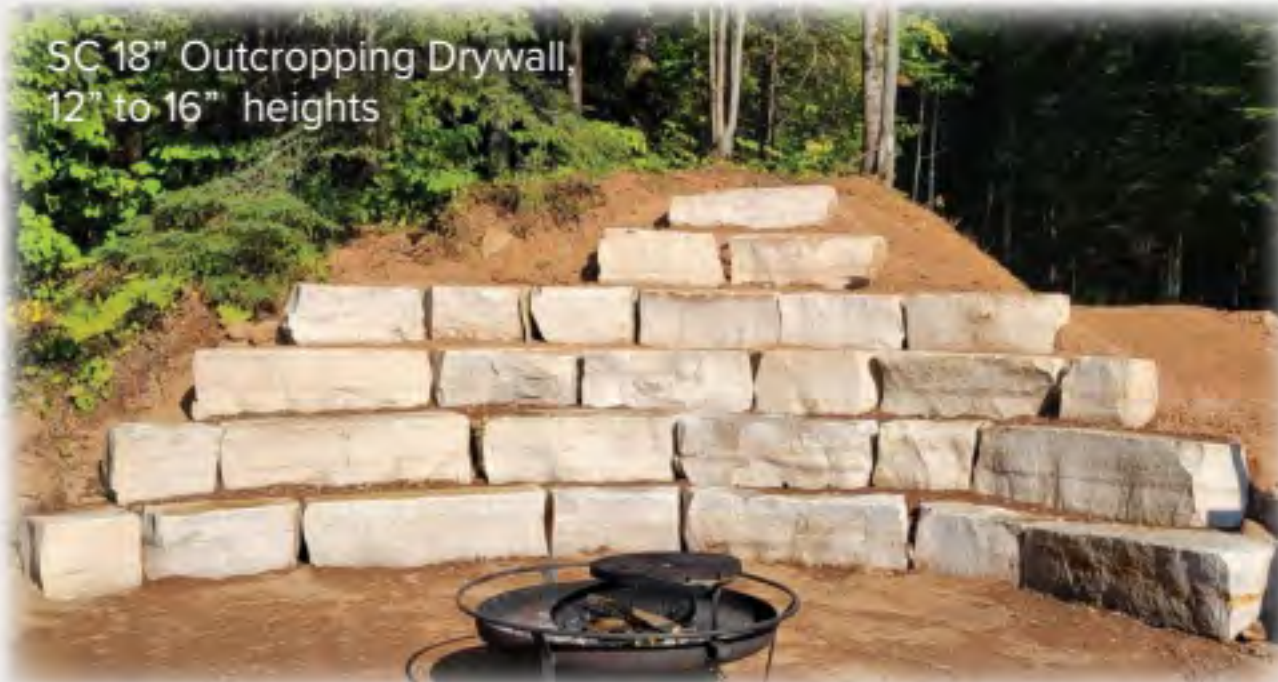
Sandy Creek™ is a Quartzite Sandstone, 100% split-faced, a creamy, light beige color which may contain little to strong rose gold veining.

SANDY CREEK™ 18" OUTCROPPING DRYWALL

Split-face, available in either 8" to 12" or 12" to 16" heights, machine split 18" in depth (+/- 2"), 18" to 60"+ lengths; ends will be irregular, natural, or split. Covers 8-10 SF per ton.

*There is an additional fee for all split ends

SC 18" Outcropping Drywall, 12" to 16" heights



SC 18" Outcropping Drywall, 8" to 12" heights



2" to 3"



3" to 4"



4" to 5"



5" to 6"



6" to 8"

SANDY CREEK™ 8" DRYWALL

Heights: Machine split 8" depth, 2" to 3" 8" to 24"+ random lengths. 3" to 4" Covers 22-24 SF per ton. 4" to 5" Also available in 6" drywall in heights of 2" to 3" or 3" to 5". 5" to 6" 6" to 8" Custom depths also available.



SC 8" Drywall, 3" to 4" heights capped with 5" to 8" Desert Blend Outcropping



SANDSTORM CHIPS

3/4" to 1 1/2" Crushed quartzite sandstone. Covers approx. 125 SF per ton at a 2" depth.



BREAKER RUN

2" to 6"+/-



SANDY CREEK™ SPLIT STEPS

Natural top and bottom, 6" to 8" thick, split 4-sides.

Available sizes:

18" x 36"	10 Pcs/Pallet	24" x 36"	6 Pcs/Pallet
18" x 48"	8 Pcs/Pallet	24" x 48"	6 Pcs/Pallet
18" x 60"	5 Pcs/Pallet	24" x 60"	5 Pcs/Pallet

SANDY CREEK™ PATTERNED FLOORING

Natural bed-face surface that may have natural or sawn bottoms. The thickness varies from piece to piece from 1 1/2" to 3"+. Available sizes: 8" x 8" to 15" x 30"+.



Split 4-sides



Sawn 4-sides

SANDY CREEK™ SPLIT BENCH

The seat has a natural top and bottom, 3" to 4" thick, split 18" deep, in lengths of 3', 4', or 5'. The legs are either 16" x 12" for placement on a hard surface or 16" x 22" if buried, the split sides are 5" to 6" wide. We recommend using an adhesive to bond the top to the legs.



SANDY CREEK™ LAWN EDGING

Natural top and bottom, 4" (+/- 1/2") height, split 4" (+/- 1/2") wide, random lengths 8" to 30". Covers 100-110 SF per ton.

SANDY CREEK™

Natural bed-faced texture, color variations of light tan to terracotta brown, with unique undulation; no two pieces are alike.

SANDY CREEK™ STEPPERS

1" to 2" thick, 8" to 16" irregular shapes.
Covers 100+ SF per ton.



SANDY CREEK™ FLAGSTONE

1" to 2" or 2" to 3" thick,
16" to 36" irregular shapes.
1" to 2" Covers 80-90 SF per ton.
2" to 3" Covers 65-75 SF per ton.



SANDY CREEK™ XL FLAGSTONE

1" to 2"+ or 2" to 3"+ thick,
30" to 60"+ irregular shapes.
1" to 2" Covers 70-80 SF per ton.
2" to 3" Covers 55-65 SF per ton.
Limited availability.



CAMBRIAN CREAM™

Cambrian Cream™ is a Quartzite Sandstone, 100% split-faced, a creamy, light beige color which may contain little to strong rose gold veining. Cambrian Cream™ is the sawn height version of the Sandy Creek™ which is a natural, random height. Prior to this publication the Cambrian Cream™ 3 ½" & 7 ½" was called Sandy Creek™ Sawn Height.

3 ½" Sawn Height



7 ½" Height



CAMBRIAN CREAM™
3 ½" or 7 ½" SAWN HEIGHTS
Full Veneer: Split-face, 3 ½" or 7 ½" (+/- ½") sawn heights, 3" to 5" depths, 6" to 30" lengths. Covers 40-45 SF per ton.

Thin Veneer: Split-face, 3 ½" or 7 ½" (+/- ½") sawn heights, ¾" to 1 ½" depths, 6" to 22"+ lengths.



CAMBRIAN CREAM™ **3cm or 2 ¼" SAWN HEIGHT LEDGEROCK**

Full Veneer: Split-face, 3cm or 2 ¼" (+/- ¼") sawn heights, 3" to 5" depths, 8" to 18"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: Split-face, 3cm or 2 ¼" (+/- ¼") sawn heights, ¾" to 1 ½" depths, 8" to 18"+ lengths.



Also featured a Sandy Creek™ natural hearth with rock-faced ends.

CAMBRIAN CREAM™

Cambrian Cream™ 3cm (+/- 1/4") Steppers, Flagstone, XL Flagstone has a thermal surface texture to aid in slip resistance. The ends are irregular, broken, or sawn. All Cambrian Cream™ 3cm covers approximately 105-115 SF per ton.

CAMBRIAN CREAM™ POOL COPING AND STEP TREADS

3cm, 2 1/4", or 3 1/2" (+/- 1/4") thicknesses.
Custom to your specifications.



CAMBRIAN CREAM™ FLAGSTONE

16" to 36"+ in diameter.
Covers 105-115 SF per ton.
Also available in stepper size 8" to 18"



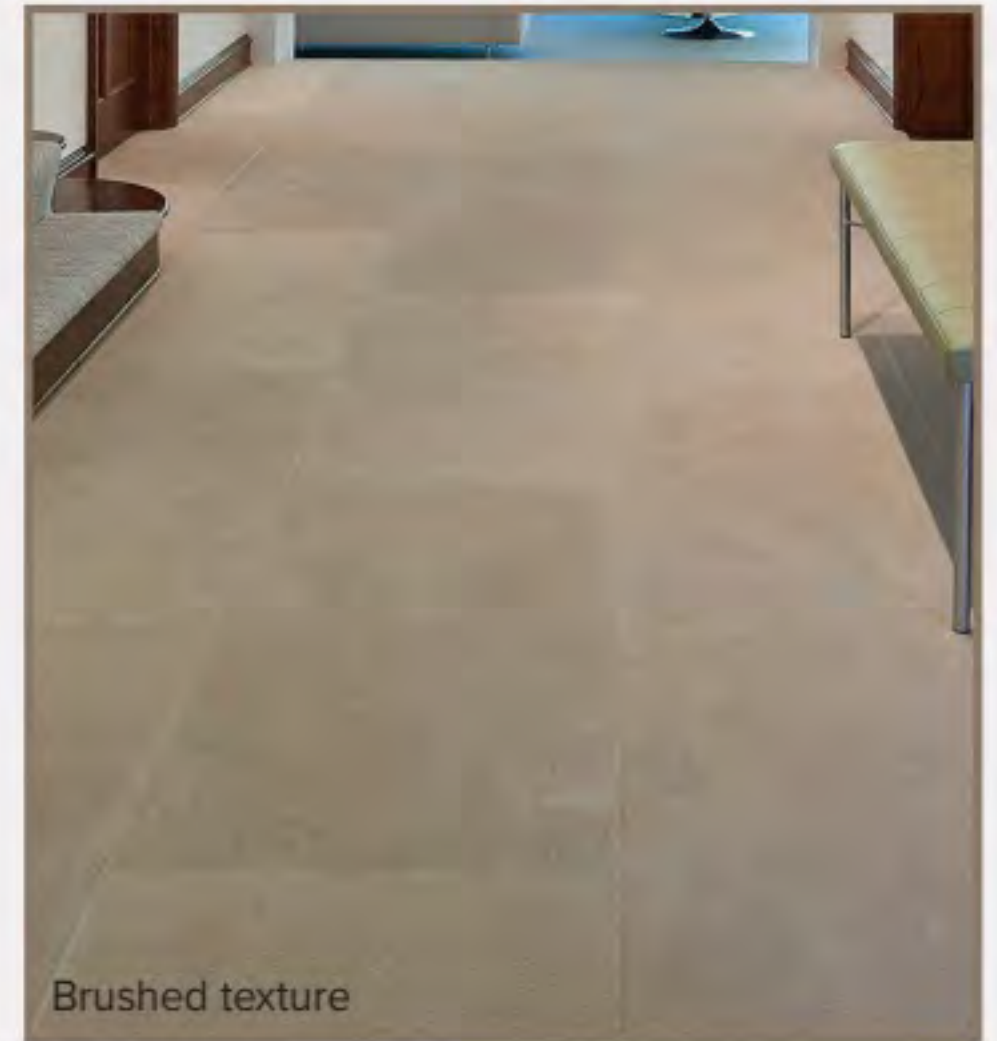
CAMBRIAN CREAM™ XL FLAGSTONE

These rare slabs vary 24" to 72"+.



CAMBRIAN CREAM™ PATTERNED FLOORING

Available sizes: 8" x 8" to 15" x 30"+.
Custom sizes available. Standard thicknesses:
3cm (+/- 1/4"). Also available in 2 1/4" or 3 1/2".



Brushed texture



Thermal texture

Available surface textures: brushed, honed, polished, shot-blast, and thermal. Visit pages 6 and 7 for textures.



CAMBRIAN CREAM SAWN 7 1/2" SPLIT STEPS

Sawn 7 1/2" (+/- 1/2") thick, split on all 4-sides with a slip-resistant shot-blast surface texture.

Available sizes:

18" x 36"	6 Pcs/Pallet	24" x 36"	5 Pcs/Pallet
18" x 48"	5 Pcs/Pallet	24" x 48"	4 Pcs/Pallet
18" x 60"	4 Pcs/Pallet	24" x 60"	4 Pcs/Pallet



New! CAMBRIAN CREAM™ 8" DRYWALL

Sawn heights 3 1/2" or 7 1/2" (+/- 1/2"), random lengths 8" to 30", ends are sawn, split, and irregular.

Covers 17-19 SF per ton.

CAMBRIAN CREAM™ BENCH



Natural Highland Brown™ Outcropping legs accented with a Cambrian Cream™ serpentine seat. One leg is sawn top and bottom at 15 1/2" with a natural exterior. The other leg is a Highland Brown Outcropping piece with a sawn bottom. A notch is cut into the bigger outcropping piece to hold and secure the seat. The bench is 3 1/2" (+/- 1/2") thick, 18"+ wide, and 5' long, enhanced with a thermal texture, the ends are hand rock-faced.

We recommend using an adhesive to bond the top to the legs.



CAMBRIAN CREAM™ TUMBLED PAVERS

5" x 10" Tumbled Pavers are sawn 3 1/2" (+/- 1/2"), split sides and ends.

APPLE CREEK™

Apple Creek™ is a Quartzite Sandstone, 100% split-faced, creamy tan color with strong crimson and terracotta veining.



APPLE CREEK™ LEDGEROCK

Full Veneer: Split-face, random ashlar, 1" to 4" heights, 3" to 5" depths, 6" to 30" lengths. Covers 45 SF per ton.

Thin Veneer: 1 1/2" to 4" heights, 3/4" to 1 1/2" depths, 6" to 22"+ lengths.



Full Veneer: Split-face random ashlar, 2" to 6" heights, 3" to 5" depths, 6" to 30" lengths. Covers 45 SF per ton.

Thin Veneer: Split-face, 2" to 6" heights, 3/4" to 1 1/2" depths, 6" to 22"+ lengths.



APPLE CREEK™ 8" DRYWALL

Machine split 8" depth, 2" to 4" heights, 8" to 24"+ random lengths. Covers 22-24 SF per ton.

HIGHLAND BROWN™

100% Naturally weathered-edge, seam-face in variations of tan and brown tones.

**KUKOWSKI
STONE CO., INC.**

HIGHLAND BROWN™

Full Veneer: Seam and/or bed-face random ashlar, 3" to 8" heights, 3" to 5" depths, 6" to 30" lengths. Covers 40-45 SF per ton.

Thin Veneer: Seam and/or bed-face, 3" to 8" heights, ¾" to 1½" depths, 6" to 22"+ lengths. HB TV has less surface irregularity than the FV to maintain the TV depth of ¾" to 1½".



HIGHLAND BROWN™ JUMPERS

8" to 14" heights, usually blended with the regular Highland Brown™ veneer to add taller heights.

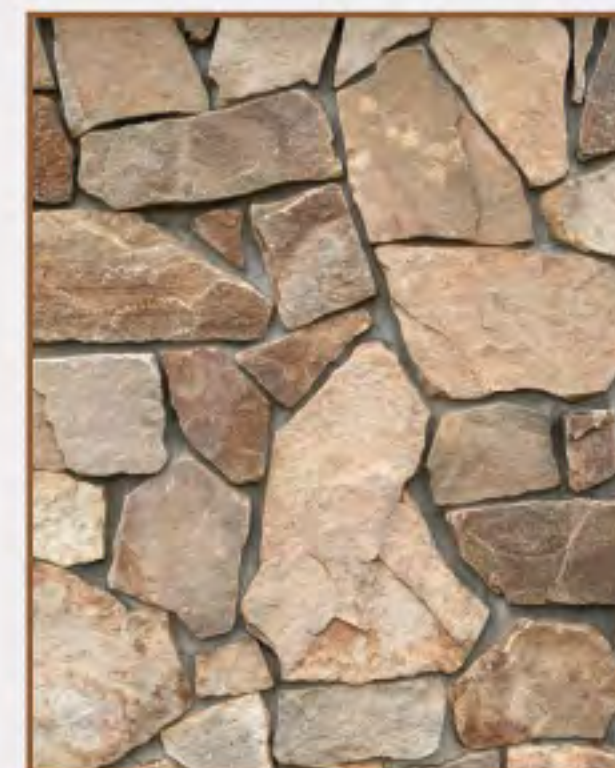
HIGHLAND BROWN™ *100% Naturally weathered-edge, bed-face in variations of tan and brown tones.*



HIGHLAND BROWN™ WEBWALL

Full Veneer: Bed-face, irregular contours, 3" to 6" depths, 8" to 30"+ diameters. Covers 40-45 SF per ton.

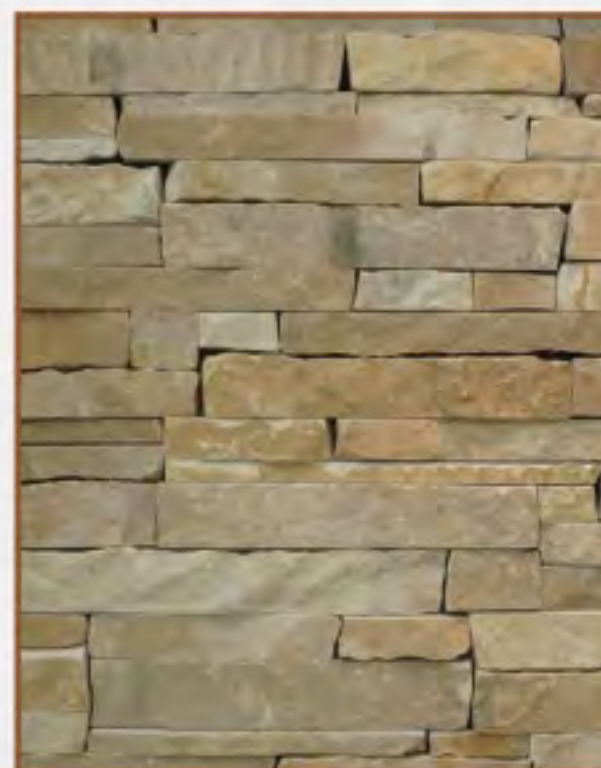
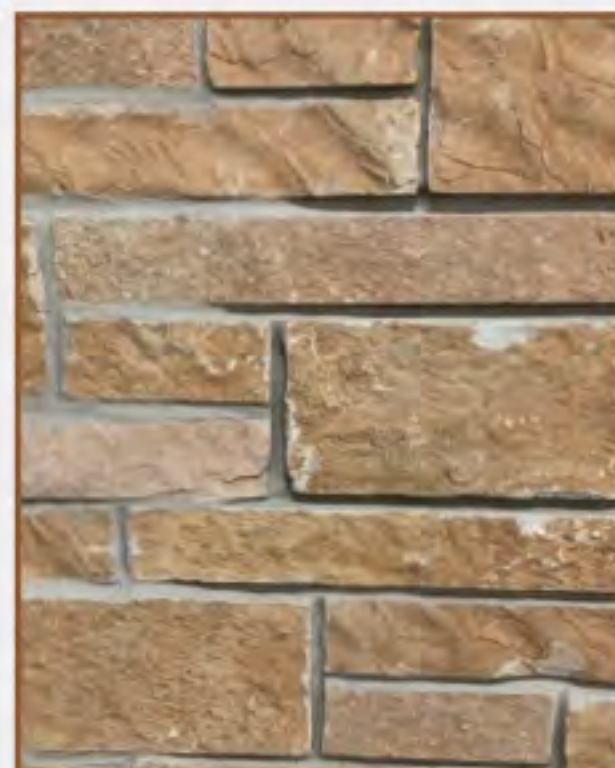
Thin Veneer: Bed-face, irregular contours, ¾" to 1 ½" depths, 6" to 16"+ diameters.



HIGHLAND BROWN™ 3 ½" or 7 ½" SAWN HEIGHTS

Full Veneer: Bed-face, 3 ½" or 7 ½" (+/- ½") sawn heights, 3" to 5" depths, 6" to 30"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: Bed-face, 3 ½" or 7 ½" (+/- ½") sawn heights, ¾" to 1 ½" depths, 6 to 22"+ lengths.



HIGHLAND BROWN™ 1", 2", & 3" LEDGEROCK or 2 ¼" LEDGEROCK

(Not pictured 2 ¼" Ledgerock)

Full Veneer: Bed-face, 1", 2", 3", or 2 ¼" (+/- ¼") sawn heights; 3" to 5" depths; 6" to 24"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: 1", 2", 3", or 2 ¼" (+/- ¼") sawn heights; ¾" to 1 ½" (+/- ½") depths; 6" to 22" lengths. Covers 40-45 SF per ton.

HIGHLAND BROWN™ BED-FACE

Full Veneer: 100% Bed-face, random ashlar, 3" to 8" heights, 3" to 5" depths, 6" to 30"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: 100% Bed-face, random ashlar, 3" to 8" heights, 3" to 5" depths, 6" to 22"+ lengths.

**KUKOWSKI
STONE CO., INC.**

HIGHLAND BROWN™ KINGS BLEND

18" to 30"+ lengths, usually blended with the regular Highland Brown™ veneer to add longer lengths.



HIGHLAND BROWN™

100% Naturally weathered-edge, bed-face in variations of tan and brown tones.



HIGHLAND BROWN™ PALACE BLEND 4"-6"-8"-12"

Approximate ratios:

4" - 15%, 6" - 35%, 8" - 35%, and 12" - 15%, split heights (+/- 1/2").

Full Veneer: 100% Bed-face, 3" to 6" depths, approximate 6" to 30"+ lengths.

Covers 40-45 SF per ton. Each height is on a separate pallet, mason to blend on site. Additional fee plus lead time for pre-blending.

Thin Veneer: 3/4" to 1 1/2" depths, blend of 6" to 22"+ lengths.



HIGHLAND BROWN™ PALACE BLEND 6"-8"-12"-18"

Approximate ratios: 6" - 40%, 8" - 30%, 12" - 20%, and 18" - 10% heights.

Full Veneer: 100% Bed-face, split heights (+/- 1/2"), 3" to 6" depths, 6" to 30"+ lengths.

Covers 40-45 SF per ton. Each height is on a separate pallet, mason to blend on site.

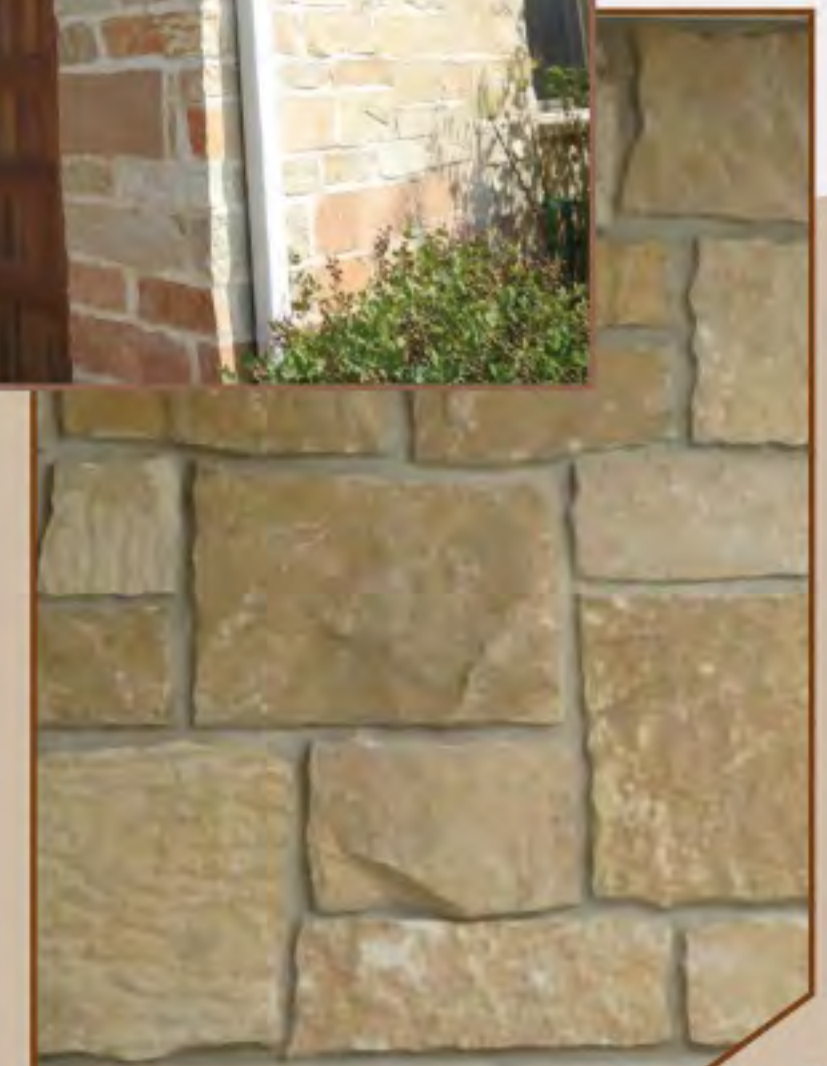
Additional fee plus lead time for pre-blending.



HIGHLAND BROWN™ RANDOM HEIGHT PALACE BLEND

Full Veneer: 100% Bed-face, random split heights 4" to 14", 3" to 6" depths, 6" to 30"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: 100% Bed-face, random split heights 4" to 14", 3/4" to 1 1/2" depths, 6" to 22"+ lengths.



HIGHLAND BROWN™

100% Naturally weathered-edge, seam-face in variations of tan and brown tones.



HIGHLAND BROWN™ OUTCROPPING

Weathered-edge, seam-face, random slabs of stone graded in thicknesses 5" to 8", 8" to 12", 10" to 16", and 14" to 24". Outcroppings have random depths ranging from 16" to 36"+ and random lengths of 24" to 72"+ with natural irregular broken ends. Covers 4-6 SF per ton.



5" to 8" thick



8" to 12" thick



10" to 16" thick



14" to 24" thick





HIGHLAND BROWN™ 8" DRYWALL

Heights:

- 2" to 3" Natural weathered edge,
- 3" to 4" 8" depth,
- 4" to 5" 8" to 24"+ random lengths.
- 5" to 6" Covers 22-24 SF per ton.
- 6" to 8" Custom depths also available.



HIGHLAND BROWN™ RANDOM DRYWALL

Random, irregular drywall
3" to 6" heights,
8" to 24" random diameters.
Covers 15-20 SF per ton.



ALSO AVAILABLE: 6" to 8"

Please note: When installing the Highland Brown™ material, make sure to lay the correct weathered edge face out, as the backside is the light split-face Sandy Creek™.

HIGHLAND BROWN™

100% Naturally weathered-edge, seam-face in variations of tan and brown tones.

HIGHLAND BROWN™ 18" OUTCROPPING DRYWALL

Weathered seam-face available in either 8" to 12" or 12" to 16" heights, machine split 18" in depth (+/- 2"), 18" to 60"+ lengths; ends will be irregular, natural, or split.

Covers 8-10 SF per ton.

*There is an additional fee for all split ends



Also shown Aqua Split Steps.





HIGHLAND BROWN™ RANDOM STEPS

6" to 8" height, 18" to 36"+ depths, 24" to 72"+ lengths. Random Steps have a natural top and bottom and the natural contour of the stone. Some pieces may have broken ends. These steps feature the natural character of a slab of stone graded for a step.



HIGHLAND BROWN™ SPLIT STEPS

Available sizes:

18" x 36"	10 Pcs/Pallet	24" x 36"	6 Pcs/Pallet
18" x 48"	8 Pcs/Pallet	24" x 48"	6 Pcs/Pallet
18" to 60"	5 Pcs/Pallet	24" x 60"	5 Pcs/Pallet

Graded 6" to 8" heights, natural top and bottom, weathered seam-face front, split two sides and back.

Note: Make sure installer places the weathered face out.

DESERT BLEND™

A blend of 50% Highland Brown™ and 50% Sandy Creek™.

Full Veneer: 3" to 8" heights, 3" to 5" depths,
6" to 30"+ lengths.

Covers 40-45 SF per ton.

Thin Veneer: 3" to 8" heights,
¾" to 1½" depths, 6" to 22"+ lengths.





**DESERT BLEND™
2 ¼" LEDGEROCK,
3 ½" or 7 ½"
SAWN HEIGHTS**

An approximate 50/50 blend of Highland Brown™ and Sandy Creek™

Full Veneer: 2 ¼" (+/- ¼") sawn heights, 3 ½" or 7 ½" (+/- ½") sawn heights, 3" to 5" depths, 6" to 30"+ lengths. Covers 40-45 SF per ton.

Each height is on a separate pallet, mason to blend on site.

Additional fee plus lead time for pre-blending.

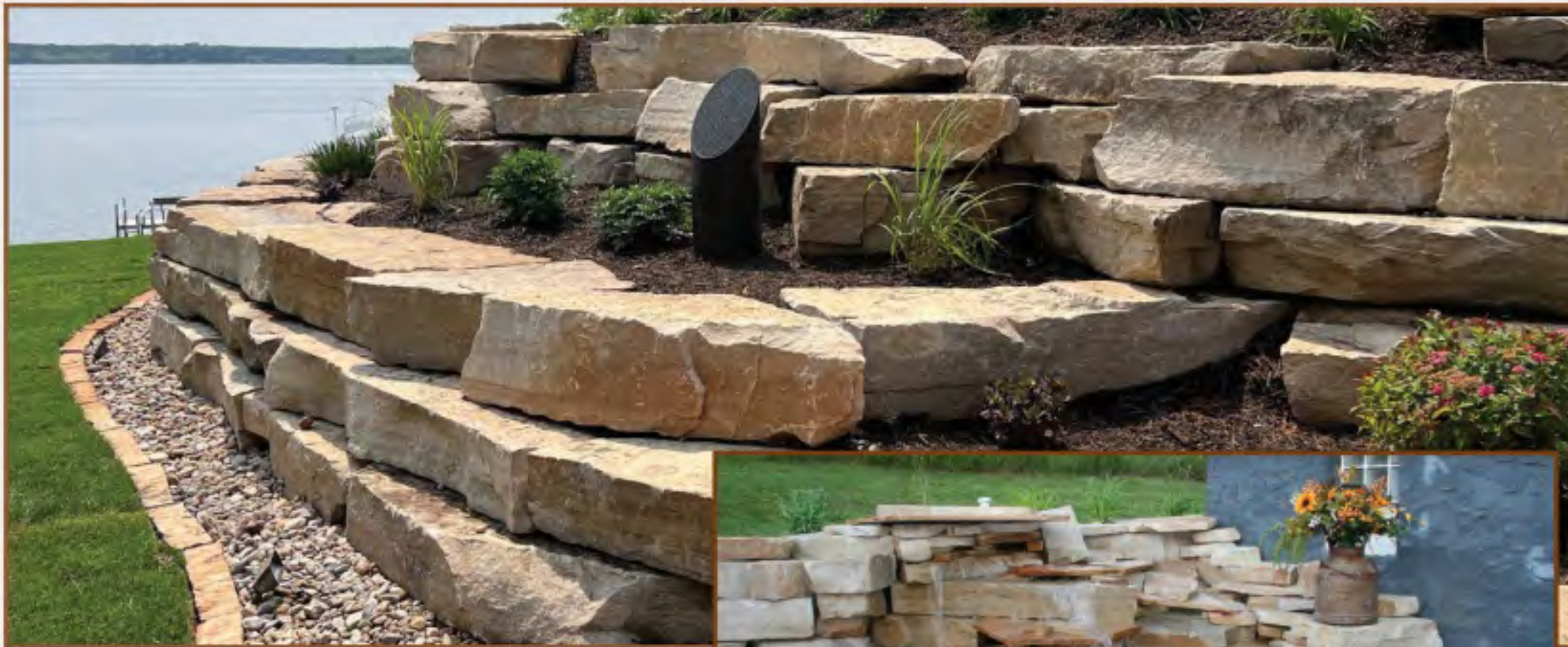
Thin Veneer: 2 ¼" (+/- ¼") sawn heights; 3 ½" or 7 ½" (+/- ½") sawn heights, ¾" to 1 ½" depths, 6" to 22"+ lengths.



DESERT BLEND™ *Colorations ranging from light tan to brown.*

DESERT BLEND™ OUTCROPPING

Quarry split-face and seam-face material, random slabs of stone graded in thicknesses of 5" to 8", 8" to 12", 10" to 16", and 14" to 24" in random depths ranging from 16" to 36"+ and random lengths of 24" to 72"+ with natural irregular broken ends. Covers 4-6 SF per ton.



Also shown Sandy Creek™ Lawn Edging.





1 TO 2 MAN and 2 TO 3 MAN OUTCROPPING

Smaller irregular pieces of Desert Blend Outcropping in various shapes and sizes 12" to 48".

1 to 2 Man: 3" to 12"+ thick that covers approximately 15-20+ SF per ton.

2 to 3 Man: 5" to 14"+ thick that covers approximately 10-15+ SF per ton.



CHESTNUT

Chestnut a fieldstone boulder in rich medium to dark brown chocolate and coffee tones.



CHESTNUT BOULDER

Full Veneer: Fieldstones, irregular shapes, 3" to 6"+ depths, 6" to 30"+ diameters. Covers 40-45 SF per ton.

Thin Veneer: Bed-face, irregular shapes, ¾" to 1 ½" depths, 4" to 16"+ diameters.

The Chestnut material is a fieldstone boulder located in the topsoil where it pulls its rich coloring. The Chestnut was tumbled and turned with the glacier giving them a smooth exterior texture. Some of the coloring in the Chestnut can cross-over into the Highland Brown™ color and vice-versa. The Chestnut Boulders have no manufacturing process. It is taken from the earth and palletized for immediate use.



CHESTNUT ASHLAR

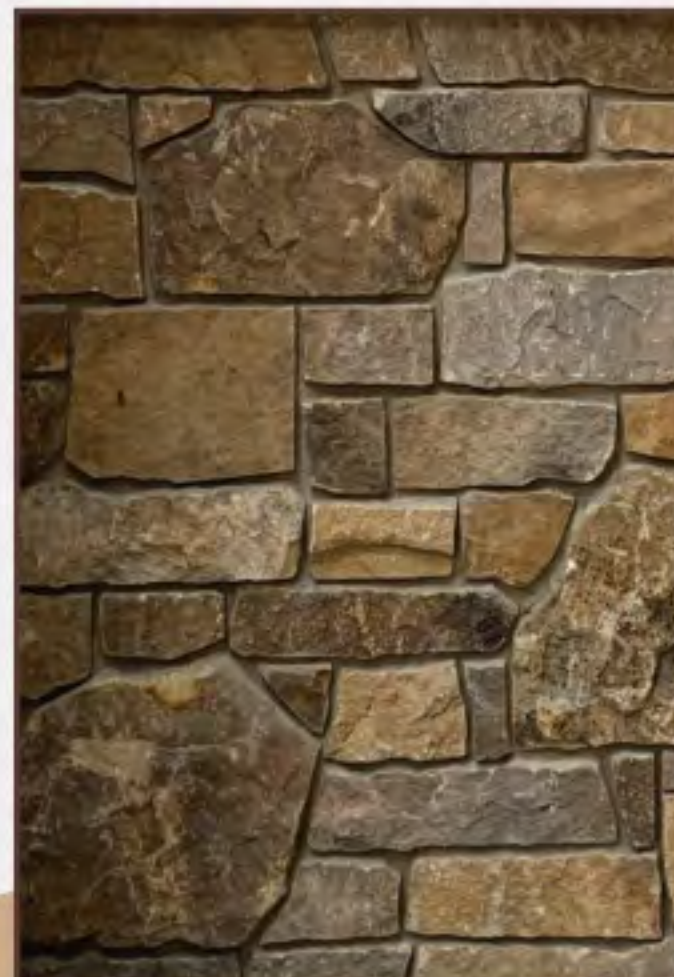
Full Veneer: Weathered edge, bed-face, natural and snapped heights, 3" to 10" heights, 3" to 5" depths, 6" to 24"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: 3" to 10" heights, ¾" to 1 ½" depths, 6" to 24"+ lengths.



CHESTNUT BOULDER/ASHLAR

Is a 50/50 blend of the Chestnut Boulder and Chestnut Ashlar.



CHESTNUT

Rich medium to dark brown chocolate and coffee tones.

CHESTNUT PALACE BLEND

4" - 6" - 8" - 12"

Approximate ratios:

4" - 15%, 6" - 35%, 8" - 35%, and 12" - 15%,
split heights (+/- 1/2").

Full Veneer: 100% Bed-face, 3" to 6" depths,
approximate 6" to 30"+ lengths.
Covers 40-45 SF per ton. Each height is on a
separate pallet, mason to blend on site.
Additional fee plus lead time for pre-blending.

Thin Veneer: 3/4" to 1 1/2" depths,
blend of 6" to 22"+ lengths.



CHESTNUT RANDOM HEIGHT PALACE BLEND

Full Veneer: 100% Bed-face, random split heights 4" to 14", 3" to 6" depths,
6" to 30"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: 100% Bed-face, random split heights 4" to 14", 3/4" to 1 1/2" depths, 6" to 22"+ lengths.



40 The bottom 4 courses are the Chestnut 12" full veneer stones.

CHESTNUT PALACE BLEND

6" - 8" - 12" - 18"

Approximate ratios: 6" - 40%, 8" - 30%,
12" - 20%, and 18" - 10% heights.

Full Veneer: 100% Bed-face, split heights (+/- 1/2"),
3" to 6" depths, 6" to 30"+ lengths.
Covers 40-45 SF per ton. Each height is on a
separate pallet, mason to blend on site.
Additional fee plus lead time for pre-blending.



CHESTNUT 1", 2", & 3" LEDGEROCK or 2 1/4" LEDGEROCK

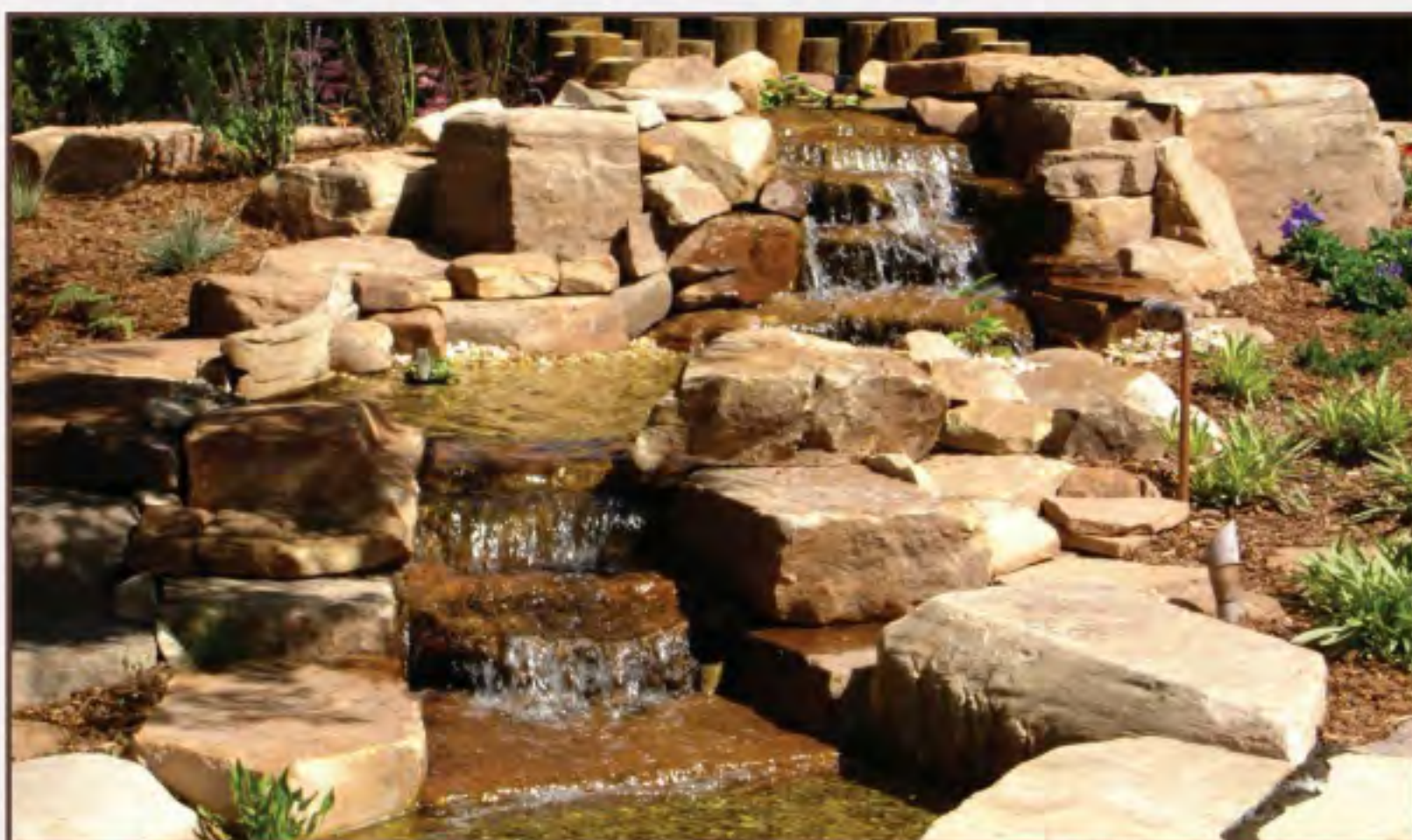
Full Veneer: Bed-face,
1", 2", 3", or 2 1/4" (+/- 1/4") sawn heights;
3" to 5" depths; 6" to 24"+ lengths.
Covers 40-45 SF per ton.

Thin Veneer:
1", 2", 3", or 2 1/4" (+/- 1/4") sawn heights;
3/4" to 1 1/2" (+/- 1/2") depths; 6" to 22" lengths.
Covers 40-45 SF per ton.



CHESTNUT OUTCROPPING

Weathered fieldstone boulders, graded in thicknesses of 4" to 8" or 8" to 16"+, in random depths ranging from 16" to 36"+, and random lengths of 24" to 60"+. Covers 4-6 SF per ton.



CHESTNUT 8" DRYWALL

Natural weathered edge, 8" depth, 8" to 24"+ random lengths. Covers 22-24 SF per ton.



CHESTNUT RANDOM DRYWALL

Random, irregular, weathered edge, 3" to 8" heights, 8" to 24"+ irregular diameters. Covers 15-17 SF per ton.



CHESTNUT 18" OUTCROPPING

Natural weathered edge, 6" to 12" heights, machine split 18" depth (+/- 2"), 16" to 48"+ lengths. Covers 8-10 SF irregular or split ends.





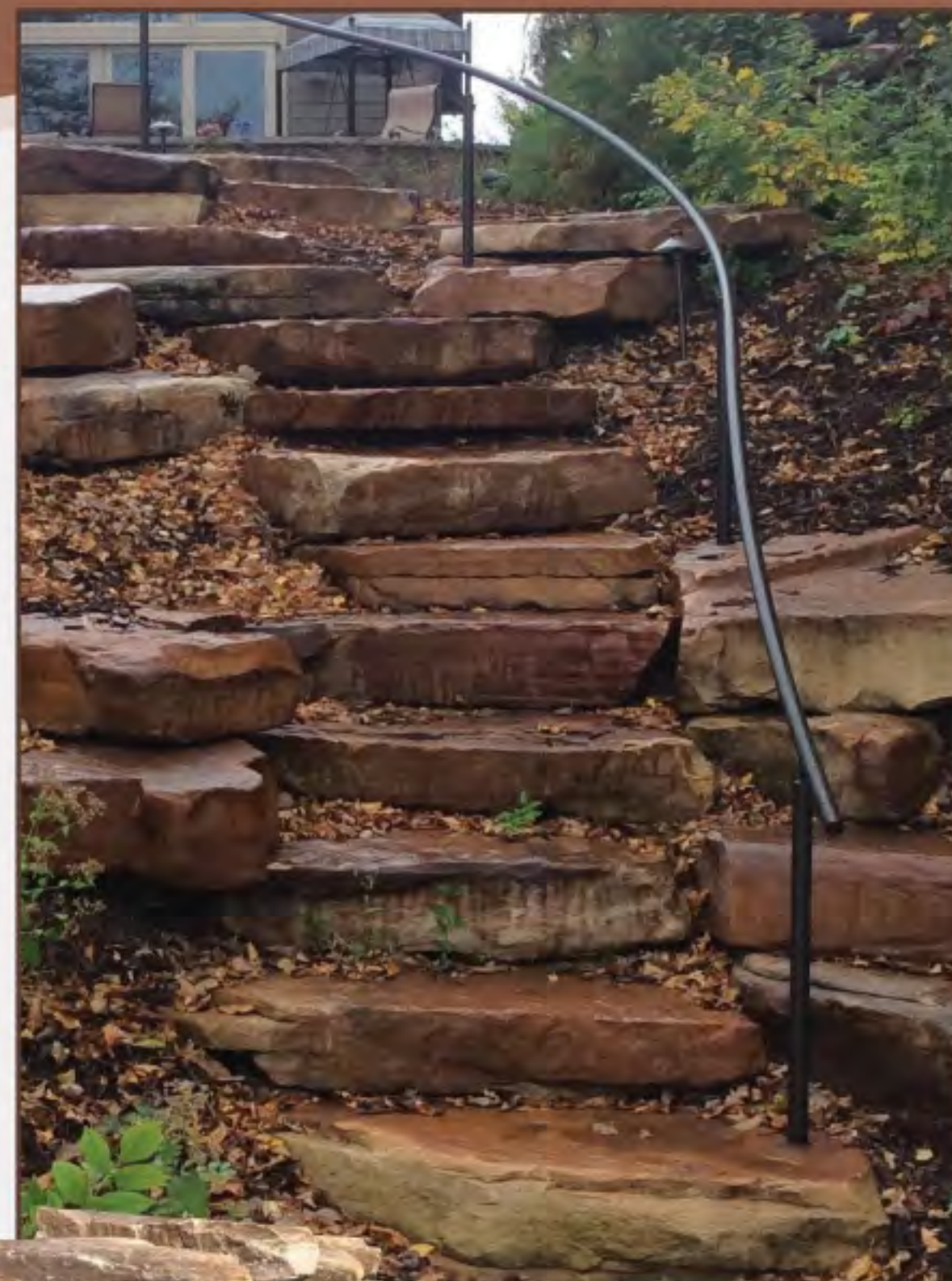
CHESTNUT STEPPERS

1" to 2 1/2" thick,
8" to 16" diameters,
small dinner plate size pieces.



CHESTNUT COBBLES

3" to 8" irregular diameters.
Covers 55-65 SF per ton.



CHESTNUT RANDOM STEPS

Weathered edge,
5" to 8" thick, 16" to 30"+ depths,
24" to 60"+ lengths.
Limited quantities.

GLACIER BAY™

*Tumbled Sandy Creek™ and Highland Brown™.
Tumbling softens the edges and gives the stone
an antiqued texture.*

**KUKOWSKI
STONE CO., INC.**



GLACIER BAY™ FIELDSTONE

Full Veneer: Tumbled
Highland Brown™ Webwall.
3" to 6" depths,
6" to 20"+ irregular diameters.
Covers 45-50 SF per ton.

Thin Veneer: Tumbled
Highland Brown™ Webwall.
¾" to 1 ½" depths,
4" to 16"+ irregular diameters.

GLACIER BAY™ PAVERS

Natural top and bottom 2" to 3" thick,
split 8" x 8" (+/- 1"), tumbled texture.
Covers 65-70 SF per ton.



Highland Brown™ FV



Glacier Bay™ Pavers

GLACIER BAY™ ASHLAR

Full Veneer: Random ashlar tumbled texture, 3" to 8" heights, 3" to 5" depths, 5" to 20"+ lengths.

Covers 40-45 SF per ton.

The mason has the option of laying the light split-faced side out, or the darker bed-face side out.

Thin Veneer: Random ashlar tumbled texture, 3" to 8" heights, ¾" to 1 ½" depths, 5" to 20" lengths.



GLACIER BAY™ 8" DRYWALL

Tumbled texture, 4" to 5", 5" to 6", or 6" to 8" heights, 8" depth, 8" to 20"+ random lengths.

Covers 22-24 SF per ton.



GLACIER BAY™ 3 ½" or 7 ½" SAWN HEIGHTS

Tumbled Cambrian Cream™ sawn heights,
3 ½" or 7 ½" sawn heights (+/- ½").

Full Veneer: Tumbled texture, 3" to 5" depths,
5" to 20"+ lengths. Covers 40-45 SF per ton.

Thin Veneer: Tumbled texture,
3 ½" or 7 ½" sawn heights (+/- ½"),
¾" to 1 ½" depths, 5" to 20"+ lengths.



**KRUKOWSKI
STONE CO., INC.**

GLACIER BAY™ RANDOM HEIGHT (RH) PALACE BLEND

Tumbled Highland Brown™ RH Palace Blend.

Full Veneer: Tumbled texture, random heights of
4" to 14" and 6" to 20"+ lengths.

Covers 40-45 SF per ton.

Thin Veneer: Tumbled texture, random heights of
4" to 14", ¾" to 1 ½" depths, 5" to 20"+ lengths.



KLASSIC GRANITE™

Sawn from Wisconsin Granite Boulders.



Tumbled 8" Drywall



KLASSIC GRANITE™ TUMBLED

Full Veneer: Tumbled, 6" (+/- 1/2") sawn height, 3" to 6" depths, 6" to 24"+ lengths.

Covers 35 SF per ton.

Thin Veneer: Tumbled, 6" (+/- 1/2") sawn height, 3/4" to 1 1/2" depths, 6" to 22"+ lengths.



KLASSIC GRANITE™ TUMBLED 8" DRYWALL

Tumbled, 6" (+/- 1/2") sawn height, 8" depths, 6" to 24"+ random lengths, Covers 14-16 SF per ton.

Also available in Klassic Granite™ 8" Drywall, split-face (not pictured)

KLASSIC GRANITE™

Full Veneer: Split-face, 6" (+/- 1/2") sawn height, 3" to 6" depths, 6" to 24"+ lengths.

Covers 35 SF per ton.

Thin Veneer: Split-face, 6" (+/- 1/2") sawn height, 3/4" to 1 1/2" depths, 6" to 22"+ lengths.

WISCONSIN GRANITE COBBLES

Wisconsin Granite Cobbles range in colors pink, red, burgundy, light and dark gray, and peppered. Large and tight grained configuration.



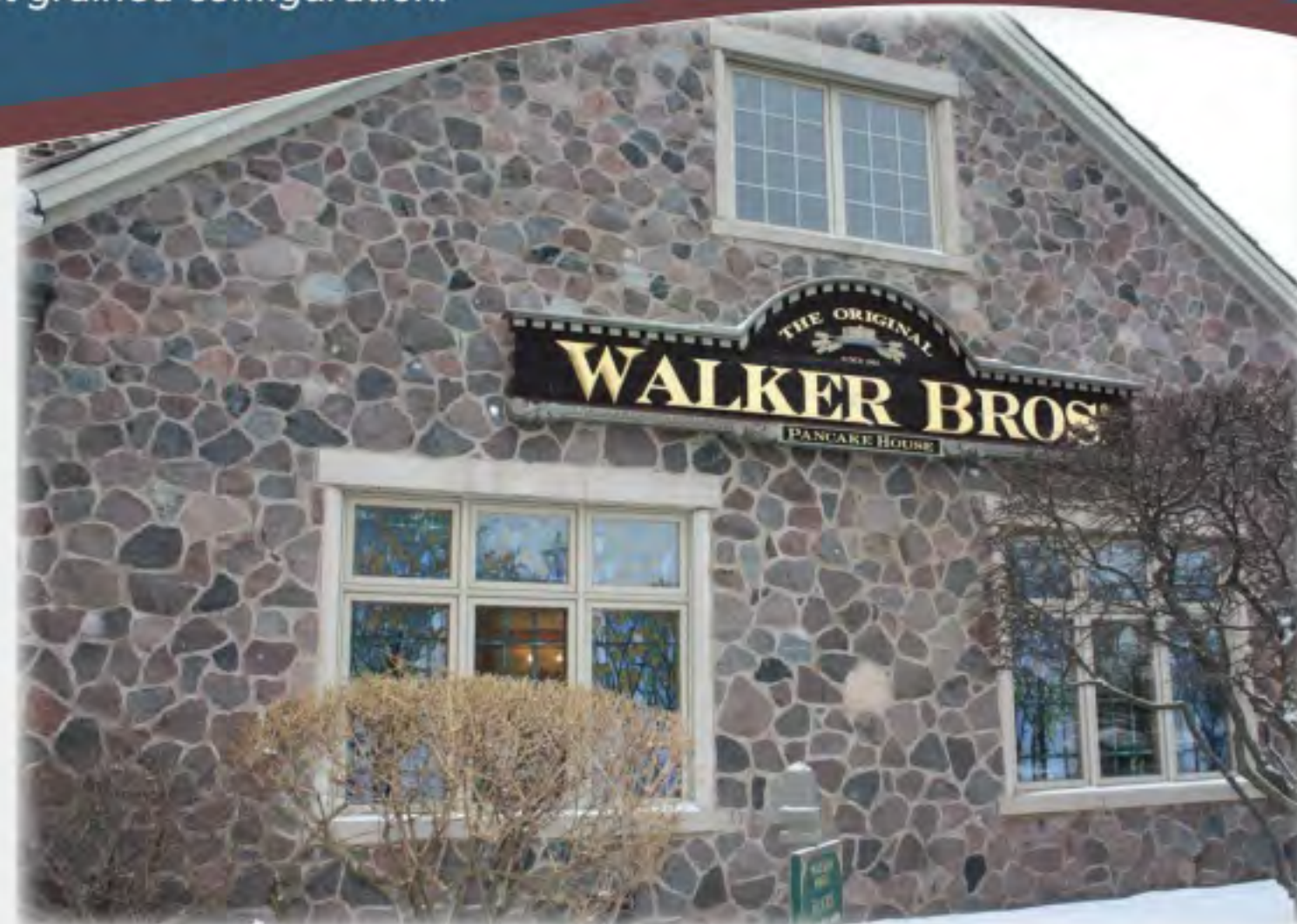
WISCONSIN SPLIT FIELDSTONE

Full Veneer: Split-face, 3" to 6" depths, 6" to 18" diameters.

Covers 30-35 SF per ton.

Thin Veneer: Split-face in 4" to 12"+ diameters

When the fieldstone is split the grain is exposed and the colors are enhanced.



WISCONSIN GRANITE COBBLES

Full Veneer: 3" to 9" Covers approx. 30-35 SF per ton.

6" to 15" Covers approx. 25-30 SF per ton.

Thin Veneer: 4" to 12"+ diameters.



WISCONSIN SPLIT FIELDSTONE ROUNDS OUT

10" to 20" cobbles split in half, placing the round side out.

Full Veneer: 3" to 7" depths. Covers 30-35 SF per ton.

Not available in thin veneer.

WISCONSIN GRANITE COBBLES

Wisconsin Granite Cobbles range in colors pink, red, burgundy, light and dark gray, and peppered. Large and tight grained configuration.

WISCONSIN GRANITE COBBLES AND BOULDERS

- 3" to 9" 30-35 SF per ton
- 6" to 15" 25-30 SF per ton
- 10" to 20" 12-15 SF per ton
- 18" to 24" 8-12 SF per ton
- 24" to 36" 180 lbs. per cubic foot
- 3' to 5'+ 180 lbs. per cubic foot

Cobbles can be picked up, delivered loose, or packaged.

Packaging options are: approximate 2-ton white poly bags, heavy duty cardboard crates, or wood crates.

Packaging is an additional fee. (See page 50 for packaging options.)



3" to 9"



6" to 15"



10" to 20"



18" to 24"



24" to 36"



3' to 5'+

WISCONSIN GRANITE BOULDER STEPS

Steps are sawn 6" (+/- 1/2") thick, slip resistant with a shot blast surface texture.
The shape of the step is the natural contour of the boulder.

Sizes:

2' to 3' - 5 Pcs/Pallet

3' to 4' - 4 Pcs/Pallet

4' to 5' - 3 Pcs/Pallet



WISCONSIN GRANITE BOULDER CUT-OFFS

8" to 30"+ heights,
18" to 48" irregular diameters,
in very random sizes
with sawn bottoms.
Grading is not available.



KLASSIC GRANITE™ FLAGSTONE

Sawn 3cm (1 3/16") (+/- 1/4"), 12" to 36"+
broken and natural boulder contour embellished with a
shot blast surface texture. Covers 100 SF per ton.



Klassic Granite™ Flagstone with 8" Drywall

PACKAGING

THIN VENEER

TV is packaged 3 ways:

1. Full pallet of flats containing a random range of SF 252 to 300+.
2. Crates 100 SF of flats or 100 LF of corners.
3. Handy packs 5 SF of flats, or 10/8 LF of corners depending on the product.

Handy Packs by the pallet:

- 40 Handy Packs of flats per pallet.
- 20 Handy Packs of corners per pallet.



Full pallet of thin veneer.



100 SF crate of thin veneer.



FULL VENEER AND LANDSCAPE STONE

Our standard stretch wrapped pallets or banded pallets of full veneer and landscape stone are random weights ranging from 3500 to 4500 pounds each.



BOULDERS AND COBBLES

Boulders can be packaged in white poly-bags, heavy-duty cardboard crates, or wood crates. We palletize sizes over 18" to 24" with stretch wrap, banding, and wire mesh.

Packaging is an additional fee.



Palletized boulders wrapped or banded and wrapped in wire mesh.



White poly bag. Also used for landscape stone chips.



Heavy cardboard crate.

Please note: Due to the interior length of the handy-pack box the longest length for pieces is 22". Less than full pallet of HP's will incur a repackaging fee.

ARCHITECTURAL BLENDS

**Krukowski
STONE CO., INC.**

Blends are created from our standard products. All blends are available in full veneer or thin veneer. As with all natural stone materials, coloring, veining, sizes, and surface texture may vary. All blends can be adjusted to best suit your project. Custom combinations can be created as well. Full Veneer Blends are not pre-blended; each product will be palletized on separate pallets, your mason will need to blend on site. If you would like, Krukowski Stone Company can pre-blend full veneer for an additional fee. All orders for blended products will be put together at the time of your order, please plan for ample lead time. All Thin Veneer Blends are pre-blended.

ARCHITECTURAL BLENDS INCLUDE:

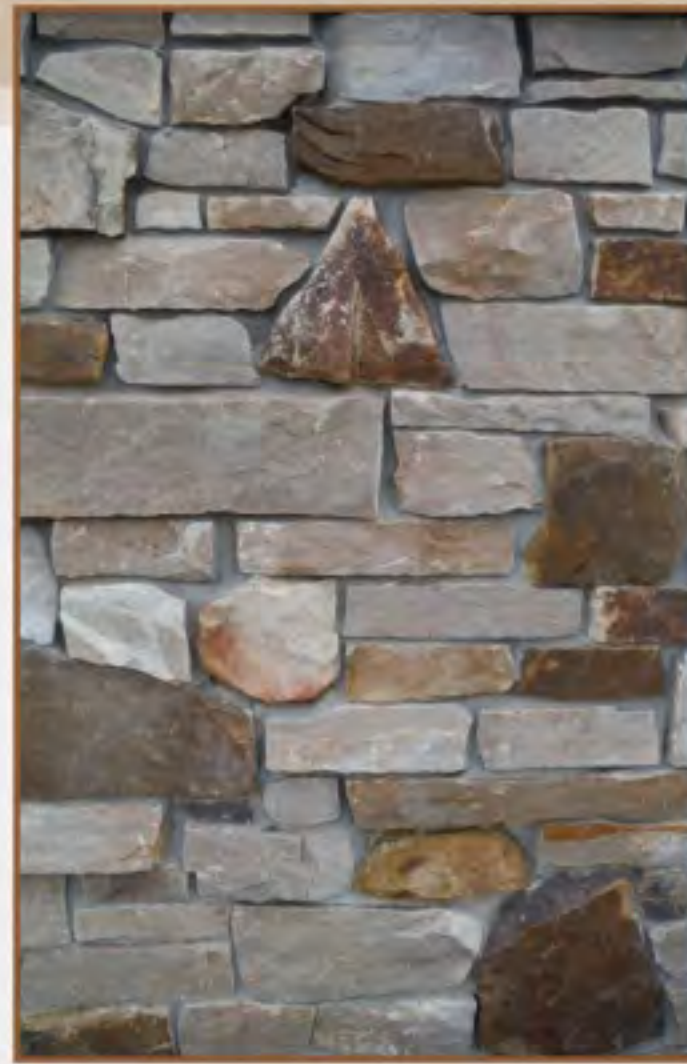
- Autumn Sunburst™
- Birch™
- Cambrian Blend
- Church Blend
- Desert Blend™
- Desert Sunset™
- Canyon Blend™
- Northridge Blend™
- Prairie House™
- Tuskan™
- Walnut Creek™



Please note throughout our catalog the lighting can play a tremendous amount in how the photo is displayed. The same photo in the morning light versus a cloudy day can look completely different.

AUTUMN SUNBURST™

An approximate 60/40 blend of Highland Brown™ and Chestnut Boulder.



AUTUMN SUNBURST™ ASHLAR

Full Veneer and Thin Veneer: An approximate 60/40 blend of Highland Brown™ and Chestnut Ashlar.





AUTUMN SUNBURST™ PALACE BLEND 4"-6"-8"-12"

Approximate ratios:

4" - 15%, 6" - 35%, 8" - 35%, and 12" - 15%,
split heights (+/- 1/2").

Full Veneer: 100% Bed-face, 3" to 6" depths, approximate
6" to 30"+ lengths. Covers 40-45 SF per ton.
Each height is on a separate pallet, mason to blend on site.
Additional fee plus lead time for pre-blending.

Thin Veneer: 3/4" to 1 1/2" depths,
blend of 6" to 22"+ lengths.

Also Available:

AUTUMN SUNBURST™ PALACE BLEND 6"-8"-12"-18"

Approximate ratios: 6" - 40%, 8" - 30%, 12" - 20%, and 18" - 10% heights.

Full Veneer: 100% Bed-face, split heights (+/- 1/2"), 3" to 6" depths, 6" to 30"+ lengths.
Covers 40-45 SF per ton. Each height is on a separate pallet, mason to blend on site.
Additional fee plus lead time for pre-blending.



AUTUMN SUNBURST™ RANDOM HEIGHT PALACE BLEND

Full Veneer: 100% Bed-face,
random split heights 4" to 14",
3" to 6" depths, 6" to 30"+ lengths.
Covers 40-45 SF per ton.

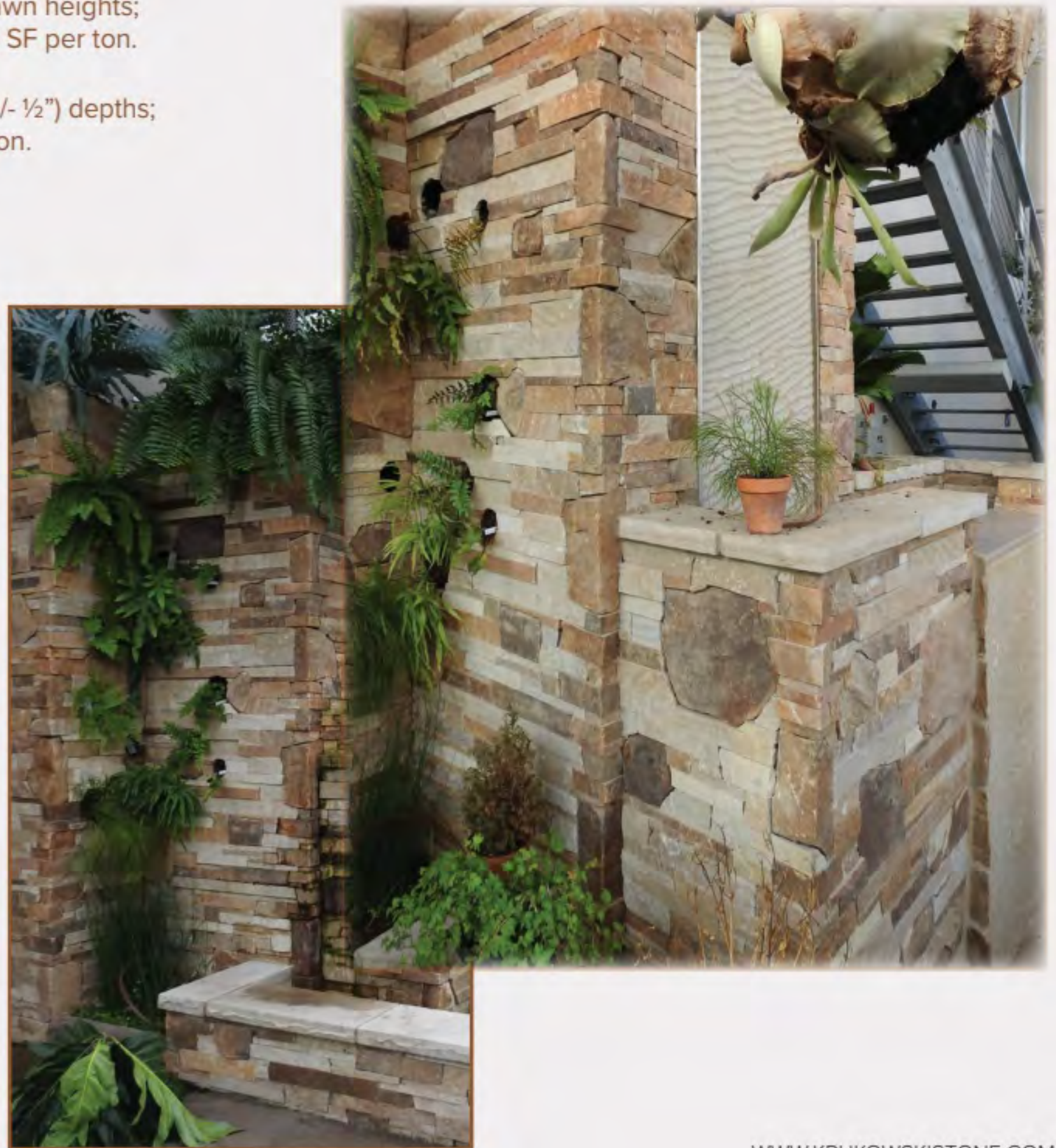
Thin Veneer: 100% Bed-face,
random split heights 4" to 14",
3/4" to 1 1/2" depths, 6" to 22"+ lengths.

AUTUMN SUNBURST™ 1", 2", & 3" LEDGEROCK or 2 ¼" LEDGEROCK

Full Veneer: Bed-face; 1", 2", 3", or 2 ¼" (+/- ¼") sawn heights;
3" to 5" depths; 6" to 24"+ lengths. Covers 40-45 SF per ton.

Thin Veneer:

1", 2", 3", or 2 ¼" (+/- ¼") sawn heights; ¾" to 1 ½" (+/- ½") depths;
6" to 22" lengths. Covers 40-45 SF per ton.



DESERT SUNSET™

An approximate blend of 50% Apple Creek™ and 50% Highland Brown™ bed-face.

**KUKOWSKI
STONE CO., INC.**



DESERT SUNSET™

50% Apple Creek™,
50% Highland Brown™

Full Veneer: Random ashlar,
3" to 8" heights, 3" to 5" depths,
6" to 30"+ lengths.

Covers 40-45 SF per ton.

Thin Veneer: Random ashlar,
3" to 8" heights, ¾" to 1 ½" depths,
6" to 30"+ lengths.



BIRCH™

An approximate blend of 85% Sandy Creek™ and 15% Chestnut Ashlar.

Full Veneer: Random ashlar,
3" to 8" heights, 3" to 5" depths,
6" to 30"+ lengths. Covers 40-45 SF per ton.

Thin Veneer:
3" to 8" heights,
¾" to 1 ½" depths,
6" to 22"+ lengths.



CAMBRIAN BLEND™

An approximate 40/40/20 blend of Highland Brown™, Sandy Creek™, and Chestnut.

CAMBRIAN BLEND™ ASHLAR

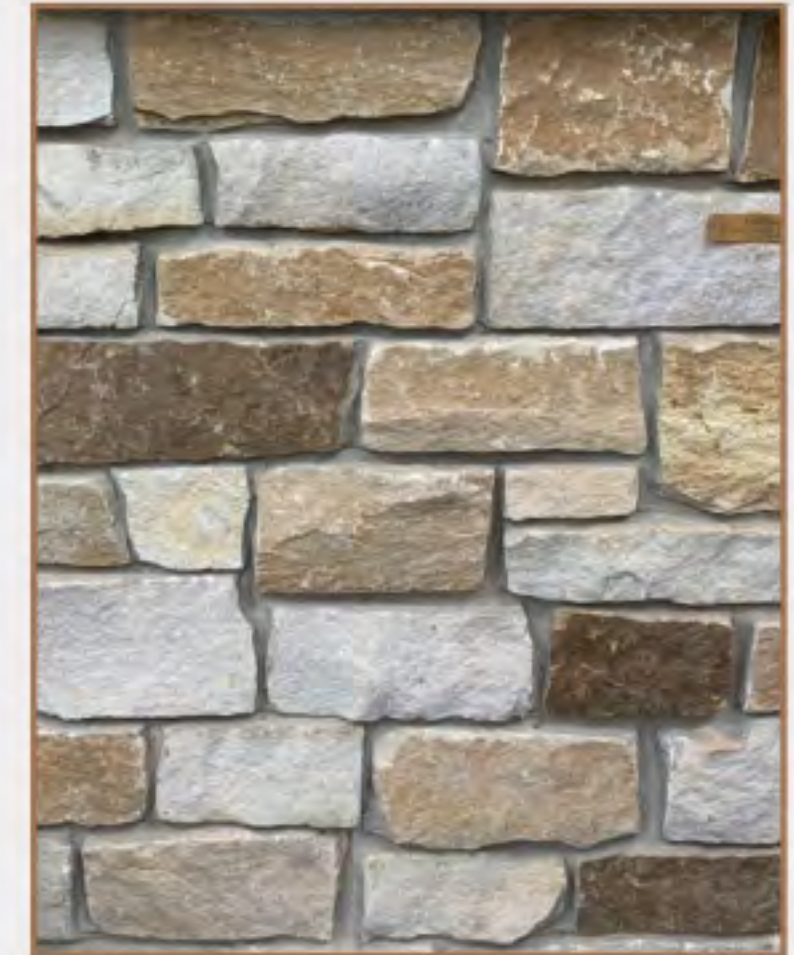
An approximate 40/40/20 blend of Highland Brown™, Sandy Creek™, and Chestnut Ashlar.



Also shown, Sandy Creek™ rock-faced hearth

CAMBRIAN BLEND™

Full and Thin Veneer: 40/40/20 blend of Highland Brown™, Sandy Creek™, and Chestnut Boulder.



CHURCH BLEND™

A 50/50 blend of Apple Creek™ and Sandy Creek™.

**KUKOWSKI
STONE CO., INC.**



CHURCH BLEND™

Full Veneer and Thin Veneer:
An approximate 50/50 blend
of Apple Creek™ and
Sandy Creek™ Veneer.



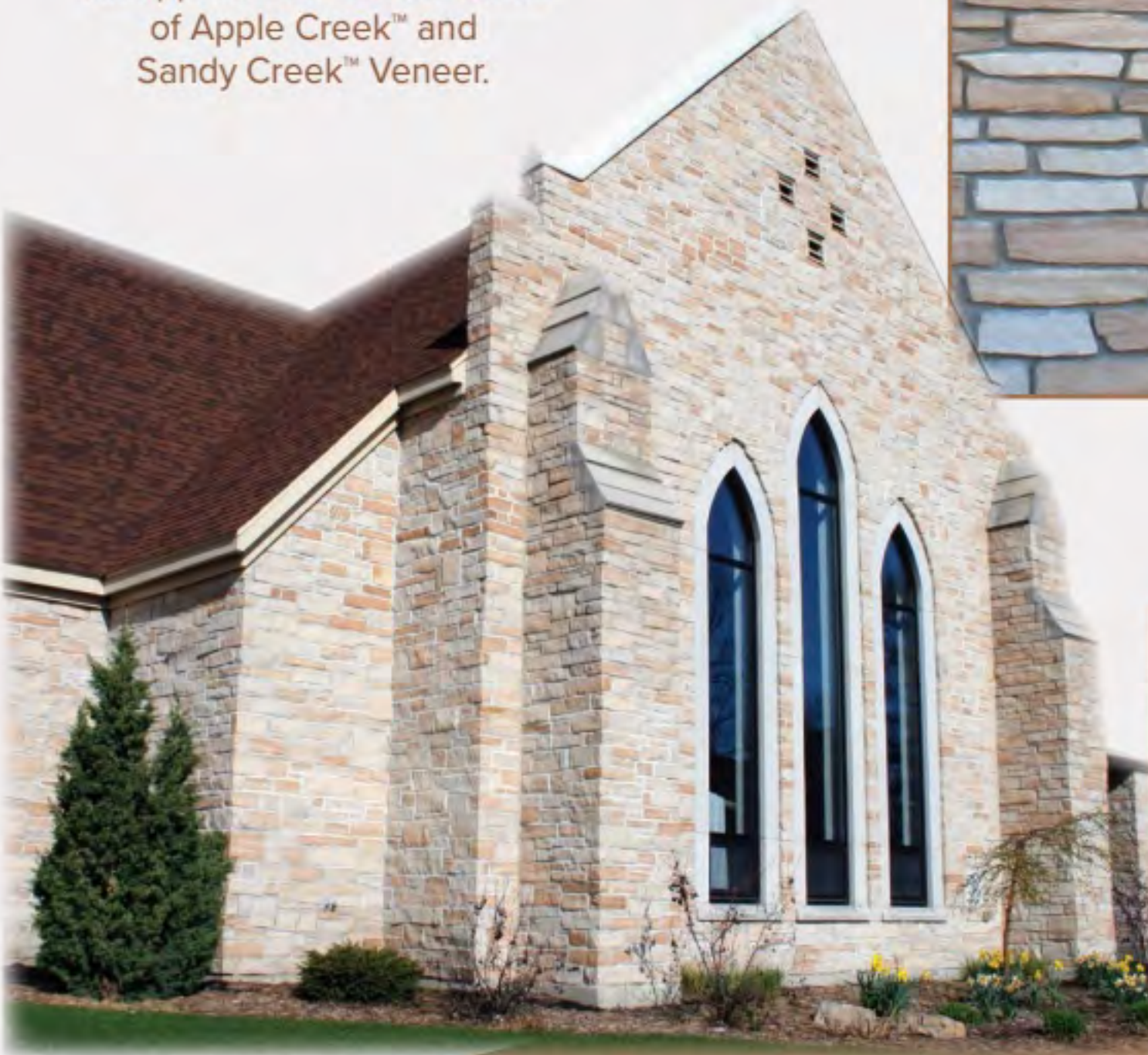
CHURCH BLEND™ LEDGEROCK

Full Veneer and Thin Veneer: An approximate
50/50 blend of Apple Creek™ and Sandy Creek™
Ledgerrock. Please refer to pages 24 and 17.



PRAIRIE HOUSE™

Full Veneer and Thin Veneer:
A rustic irregular blend of Sandy Creek™ and Highland Brown™



NORTHBRIDGE BLEND™

A 50/50 blend of Highland Brown™ Webwall and Chestnut Boulder.

NORTHBRIDGE BLEND™

Full Veneer: 3" to 6" depths,
6" to 36" irregular diameters.

Covers 40-45 SF per ton

Thin Veneer: ¾" to 1 ½" depths,
6" to 16"+ irregular diameters.



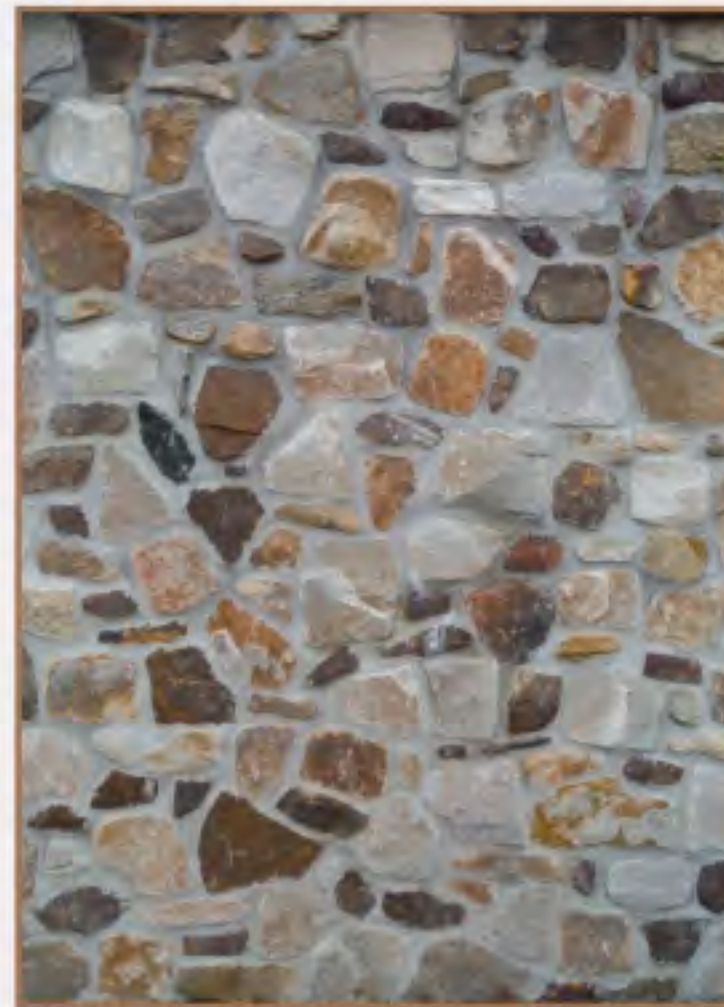
TUSKAN™ *An approximate blend of 50% Chestnut Cobbles and 50% Glacier Bay™ Fieldstone.*

**KRUKOWSKI
STONE CO., INC.**

TUSKAN

Full Veneer: 3" to 5" depths,
4" to 12"+ irregular diameters.
Covers 40-45 SF per ton.

Thin Veneer: ¾" to 1 ½" depths and
4" to 12"+ diameters.



HEARTHS, MANTELS, SILLS, & CUSTOM CUT STONE



AQUA GRANTIQUE™ AND CAMBRIAN CREAM™

Standard Thicknesses:

3cm (1 3/16") or 2 1/4"

Additional Thicknesses Available:

3 1/2" and 7 1/2" (+/- 1/4")

AQUA GRANTIQUE™

Surface Textures: Brushed, polished, honed, and shot-blast.

Edge Profile Options: Bush-hammer, 1/8" ease top & bottom edge with tapestry finish. We cannot, split, rock-face, shot-blast or thermal an edge.

Visit pages 6 and 7 for textures.



Bush-hammered edge

Please
visit our
website
for more
information.

CAMBRIAN CREAM™

Surface Textures: Brushed, honed, polished, thermal, and shot-blast.

Edge Profile Options: Rock-faced, machine split (up to 5'), 1/8" ease top & bottom edge with tapestry finish. We cannot shot-blast or thermal an edge.



SANDY CREEK™ AND HIGHLAND BROWN™

Natural quarry thickness. The only difference between a Sandy Creek™ and Highland Brown™ hearth is the front edge. Sandy Creek™ is rock-faced or split and Highland Brown is seam-face or weathered edge. Maximum length on all split material is **5 feet**. Consecutive pieces may vary up to 1" and the surface color and texture will vary from piece to piece.



Sentry Plaza

OUR QUARRIES



Krukowski Stone Company is a family operated company that started as a one man operation in 1978 by Jeff Krukowski. Since then, Krukowski Stone Company expanded its quarries, equipment, and production lines tremendously over the decades and has marketed its unique materials throughout the United States, Canada, and beyond. We are always striving to come up with new ways to produce and market our materials through architects, designers, builders, and homeowners. We will work with you to come up with a natural stone product that will be perfect for your next project!

QUARTZITE SANDSTONE

Our Quartz Cemented Sandstone Quarry encompasses the following products: Apple Creek™, Cambrian Cream™, Chestnut, Glacier Bay™, Highland Brown™, and Sandy Creek™. Chestnut are fieldstone boulders that lie in the topsoil atop our quarry. Millions of years ago, these stones broke off at the top of the quarry and were then moved by ancient glaciers, where they absorbed a dark chestnut color from the native soil. Once the Chestnut material is harvested, a more tedious process begins: opening up the land. The Apple Creek™ occurs in the top layers of the solid quarry. These stones are in thin layers and contain high levels of magnesium giving the stone a crimson coloration. Deeper in each quarry Sandy Creek™ and Highland Brown™ materials occur. These are cut from the same rock formation, but Sandy Creek™ is the inside split-face and Highland Brown™ is the natural exterior of the stone including the weathered edge, seam-face, and bed-face material. When the large blocks of Sandy Creek™/Highland Brown™ are sawn into slabs, the sawn product is called Cambrian Cream™. Glacier Bay™ is tumbled Sandy Creek™ and Highland Brown™ material.

Krukowski Stone Company and its subsidiaries own over 1,000 acres of quarriable land in central Wisconsin's Marathon County, in the town of Guenther.

AQUA GRANTIQUE™

One mile from our Quartzite Sandstone Quarry lies our Aqua Grantique™ quarry; an amphibolite rock dominated by hornblende minerals. This type of rock has been metamorphosed into another type of rock by high pressures and temperatures. Before this transformation occurred, the original rock was either a dark colored mudstone made up of volcanic particles derived from a volcanic ash-fall, or a basalt. Basalt is an igneous rock formed by lava cooling at the Earth's surface. Either situation confirms that Aqua Grantique™ formed from a volcanic rock that was later metamorphosed. The white to olive green colored minerals in the cracks and fissures are a mixture of quartz, calcite, and pyroxene. The quartz and calcite are both white in color. Pyroxene is dark black in color. Also found in areas throughout the rock, both in the cracks and in the amphibole-rich parts of the rock, is a gold colored mineral called pyrite. It is also known as fool's gold. Aqua Grantique™ is very erratic in structure and can be difficult to process; however, it holds everlasting beauty.



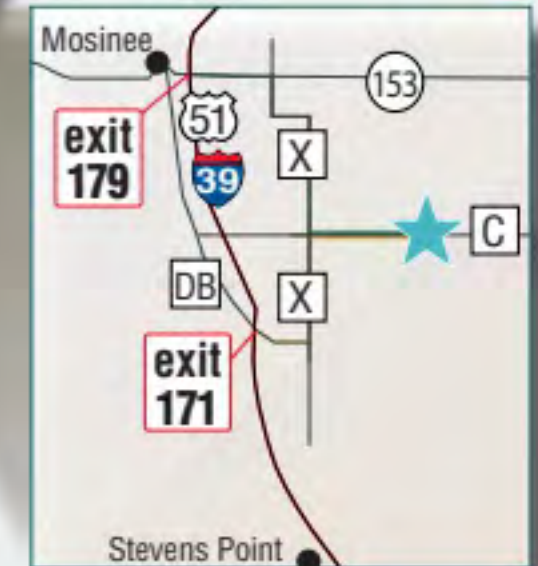
ASTM Testing Results

	Aqua	Quartzite Sandstone
C97 - Dry Density	189.3 pcf	159.2 pcf
C97 - Bulk Specific Gravity	3.03	2.55
C97 - Absorption	0.00%	0.48%
C67 - Freeze - Thaw Weight Loss	<0.5%	<0.5%
C99 - Modules of Rupture	2,910 psi	1,850 psi
C170 - Compressive Strength	22,710 psi	17,700 psi
C880 - Flexural Strength		
Perpendicular to Rift Dry	4,405 psi	1,960 psi
Perpendicular to Rift Wet	4,665 psi	1,700 psi
C1353 - Abrasion Resistance	195.6	227
Mohs Hardness	7	6-7
ANSI A326 - Coefficient of Friction		
Shot-Blast Finish	0.84	0.91
Thermal Finish	NA	0.72

The above ASTM test results for the quartzite sandstone encompasses the Apple Creek™, Cambrian Cream™, Chestnut, Glacier Bay™, Highland Brown, and Sandy Creek™, and all of their blends.



Krukowski STONE CO., INC.



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IN THE
USA



**Krukowski
STONE CO., INC.**

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