



AURA

NATURAL LANDSCAPES

Patterned Flagging
Steps • Treads • Coping
for **Distinctive Outdoor Living**

AURA

NATURAL LANDSCAPES

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Check Stock



PATTERN

thermal &
brushed top

1" (H) , Sawn 4 Sides, 1/2" Joint

12" W

L 24"

24" W

L 24" 36"

Repeating Pattern 1 Available - See Pg 42

TREADS

thermal &
brushed top

2" (H), Thermal 1 Long, 2 Short

12" W

L 4' 5' 6' 8'

BLUE ICE THERMAL Sandstone



WIDESTOCK

thermal &
brushed top

2" (H), Thermal 1 Long

14" W

L 4' 6'

18" W

L 6'

24" W

L 6'

COPING

thermal &
brushed top

2" (H), Bullnose 1 Long

14" W

L 4'

CAPS

thermal &
brushed top

2" (H), Rockface 4 Sides

24" W x 24" L

28 W x 28" L

30" W x 30" L

36" W x 36" L

SILLS

thermal &
brushed top

2" (H), Rockface 1 Long, Sloped Dripcut

3" W

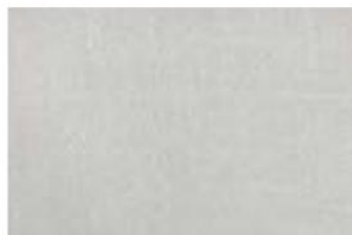
L 3'

SLABS

thermal &
brushed top

Call for W & L

2" H



TECHNICAL INFORMATION

Density	162 lbs/cf
Water Absorption	.53 %
Modulus of Rupture	5,620 psi
Compressive Strength	22,771 psi



BLUE ICE

Create a calming environment with Blue Ice. It's a highly durable dense stone that's perfect for patios, floors and pool decks.



TECHNICAL INFORMATION

Density	162 lbs/cf
Water Absorption	.53 %
Modulus of Rupture	5,620 psi
Compressive Strength	22,771 psi

PATTERN

natural cleft
top

1" (H), Sawn 4 Sides, Gauged (1/8" Tolerance) , 1/2" Joint

12" W

L 24"

24" W

L 24" 36"

Repeating Pattern 1 Available - See Pg 42

BLUE ICE NATURAL Sandstone



TREADS				natural cleft top
2" (H), Rockface 1 Long, 2 Short				
12" W				
L	4'	5'	6'	8'

WIDESTOCK		natural cleft top	
2" (H), Rockface 1 Long			
18" W			
L	6'		
24" W			
L	6'		

SLABS	natural cleft top
Call for W & L	
2" H	



Check Stock



INVITING & FUNCTIONAL

Choose the lasting beauty of Autumn Brown Sandstone Thermal. With a clean finish and warm color pallet this stone will welcome your guest for years to come.



TECHNICAL INFORMATION

Density	162 lbs/cf
Water Absorption	.53 %
Modulus of Rupture	5,620 psi
Compressive Strength	22,771 psi

AUTUMN BROWN THERMAL Sandstone

PATTERN Thermal top

1" (H) Sawn 4 Sides, Tolerance), ½" Joint

12" W

L 24"

24" W

L 24" 36"

Repeating Pattern 1 Available - See Pg 42

TREADS Thermal top

2" (H), Rockface 1 Long, 2 Short

12" W

L 4' 5' 6' 8'

WIDESTOCK Thermal top

2" (H), Rockface 1 Long

14" W

L 4' 6'

18" W

L 6'

24" W

L 6'

COPING Thermal top

2" (H), Bullnose 1 Long

14" W

L 4'

CAPS Thermal top

2" (H), Rockface 4 Sides

24" W x 24" L

28 W x 28" L

30" W x 30" L

36" W x 36" L

SILLS Thermal top

2" (H), Rockface 1 Long, Sloped Drip cut

3" W

L 3'

SLABS Thermal top

Call For W & L

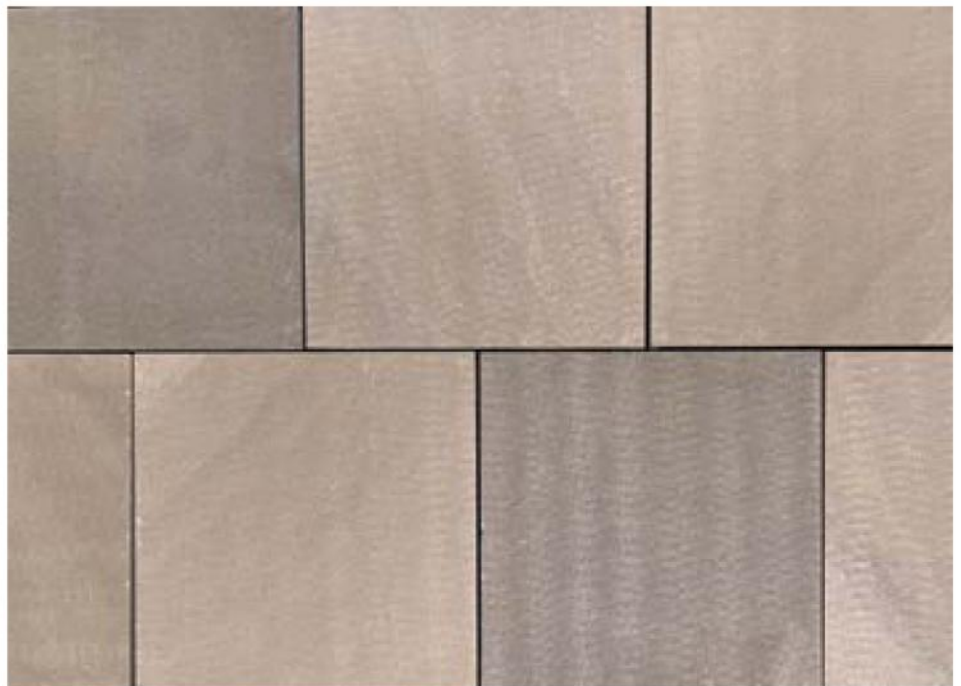
Height

2"



MATCHING SILLS

Functional and beautiful. Autumn Brown Thermal sills allow you to seamlessly integrate stone elements.

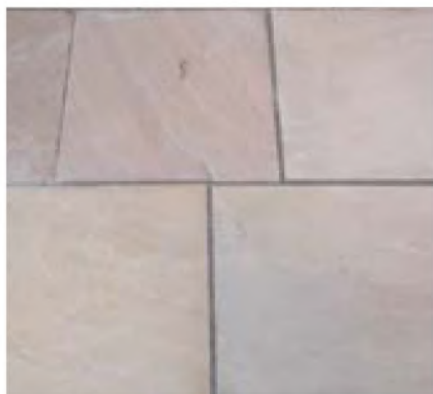


COORDINATE DESIGNS

Finalize your design by adding an Autumn Brown Thermal top on pillars, match steps, or create a focal point around your pool with coping.



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LASTING BEAUTY

When you're looking for durability Autumn Brown Sandstone makes the list. This dense stone holds up to traffic and has a natural cleft top that gives it a picturesque finish without sacrificing a uniform surface.

AUTUMN BROWN NATURAL Sandstone



PATTERN natural cleft top

1" (H) Sawn 4 Sides, Gauged (1/8" Tolerance), 1/2" Joint

12" W

L 24"

24" W

L 24" 36"

Repeating Pattern 1 Available - See Pg 42

TREADS natural cleft top

2" (H), Rockface 1 Long, 2 Short

12" W

L 4' 5' 6' 8'

WIDESTOCK natural cleft top

2" (H), Rockface 1 Long

18" W

L 6'

24" W

L 6'

COPING natural cleft top

2" (H), Bullnose 1 Long

14" W

L 4'

SLABS natural cleft top

Call for W & L

2" H



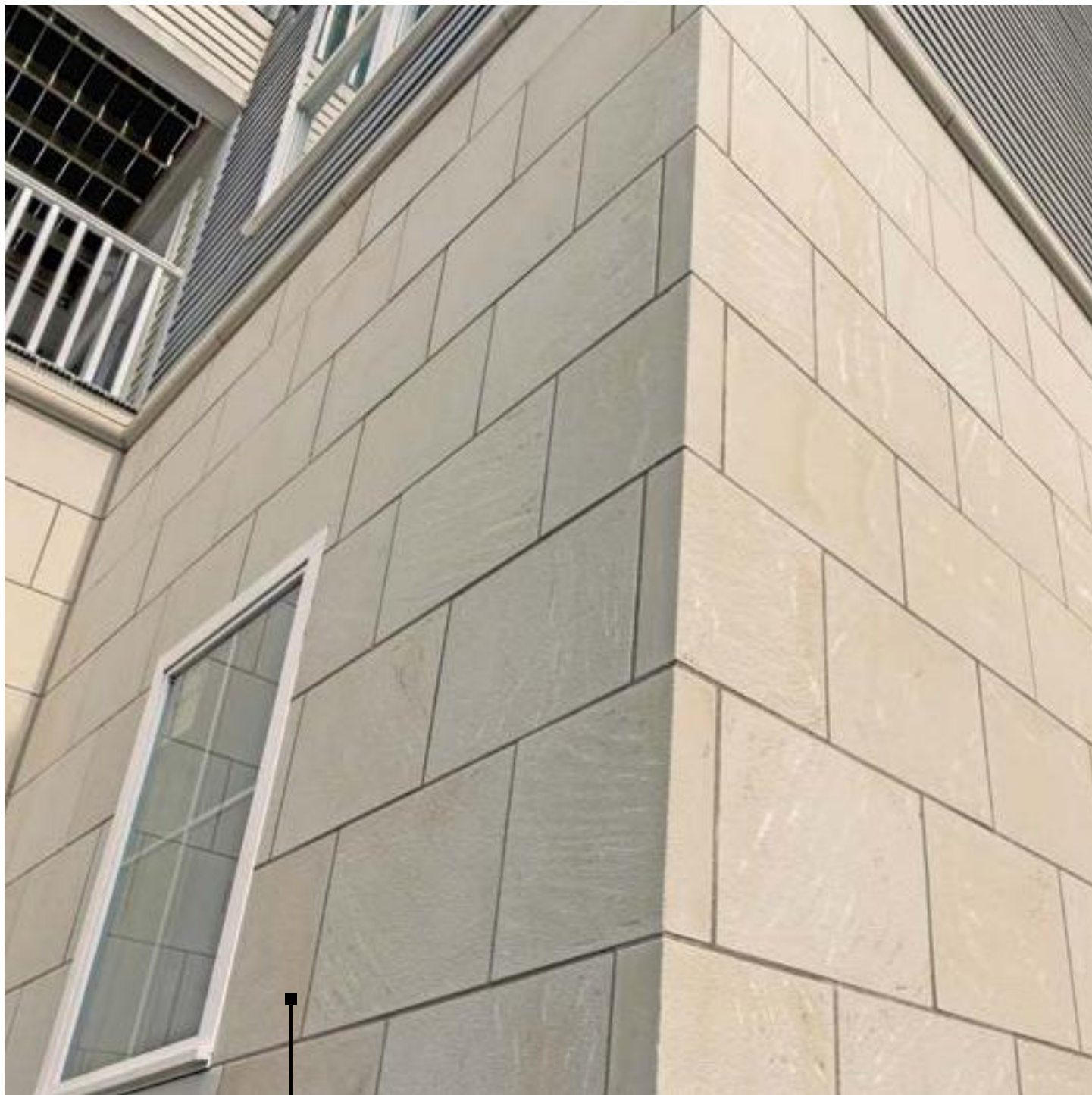
TECHNICAL INFORMATION

Density	162 lbs/cf
Water Absorption	.53 %
Modulus of Rupture	5,620 psi
Compressive Strength	22,771 psi

TOP APPLICATIONS

Thanks to the unique color combinations and desirable surface treatment Autumn Brown Sandstone is ideal for patios, walkways, and pool decks.





SUBTLE MOVEMENT

Throughout the stone, Oxford Buff Sandstone's color range highlights beige, tan and gray tones. The seamless transitions create the stones beautiful hue.

OXFORD BUFF Sandstone

PATTERN shot blast top

1" (H), Sawn 4 Sides, ½" Joint

12" W

L 24"

24" W

L 24" 36"

Repeating Pattern 1 Available - See Pg 42

TREADS shot blast top

2" (H), Rockface 1 Long, 2 Short

12" W

L 4' 5' 6' 8'

WIDESTOCK shot blast top

2" (H), Rockface 1 Long

18" W

L 6'

24" W

L 6'

CAPS shot blast top

2" (H), Rockface 4 Sides

24" W x 24" L

28 W x 28" L

30" W x 30" L

36" W x 36" L

SILLS shot blast top

2" (H), Rockface 1 Long, Sloped Dripcut

3" W

L 3'

SLABS shot blast top

Call for W & L

2" H





Check Stock



Walnut



Misty Blue



Silver

TECHNICAL INFORMATION

Density	154 lbs/cf
Water Absorption	1.20 %
Modulus of Rupture	1740 psi
Compressive Strength	12,168 psi

3 COLOR OPTIONS Travertine



PATTERN

1.25" (H), French Pattern
Silver & Walnut - Tumbled/Unfilled
Misty Blue - Sand Blasted & Brushed

4 pieces @ 8" W x 8" L

2 pieces @ 8" W x 16" L

4 pieces @ 16" W x 16" L

2 pieces @ 16" W x 24" L

COPING

sandblasted
top

2" (H), Bullnose 1 Long
Silver & Walnut - Tumbled/Unfilled
Misty Blue - Sand Blasted & Brushed

12" W x 4' L

24" W x 4' L

STAY COOL

Travertine's natural beauty and its ability to stay cool makes this stone a preferred choice for pool decks and recreational "bare foot" area applications.



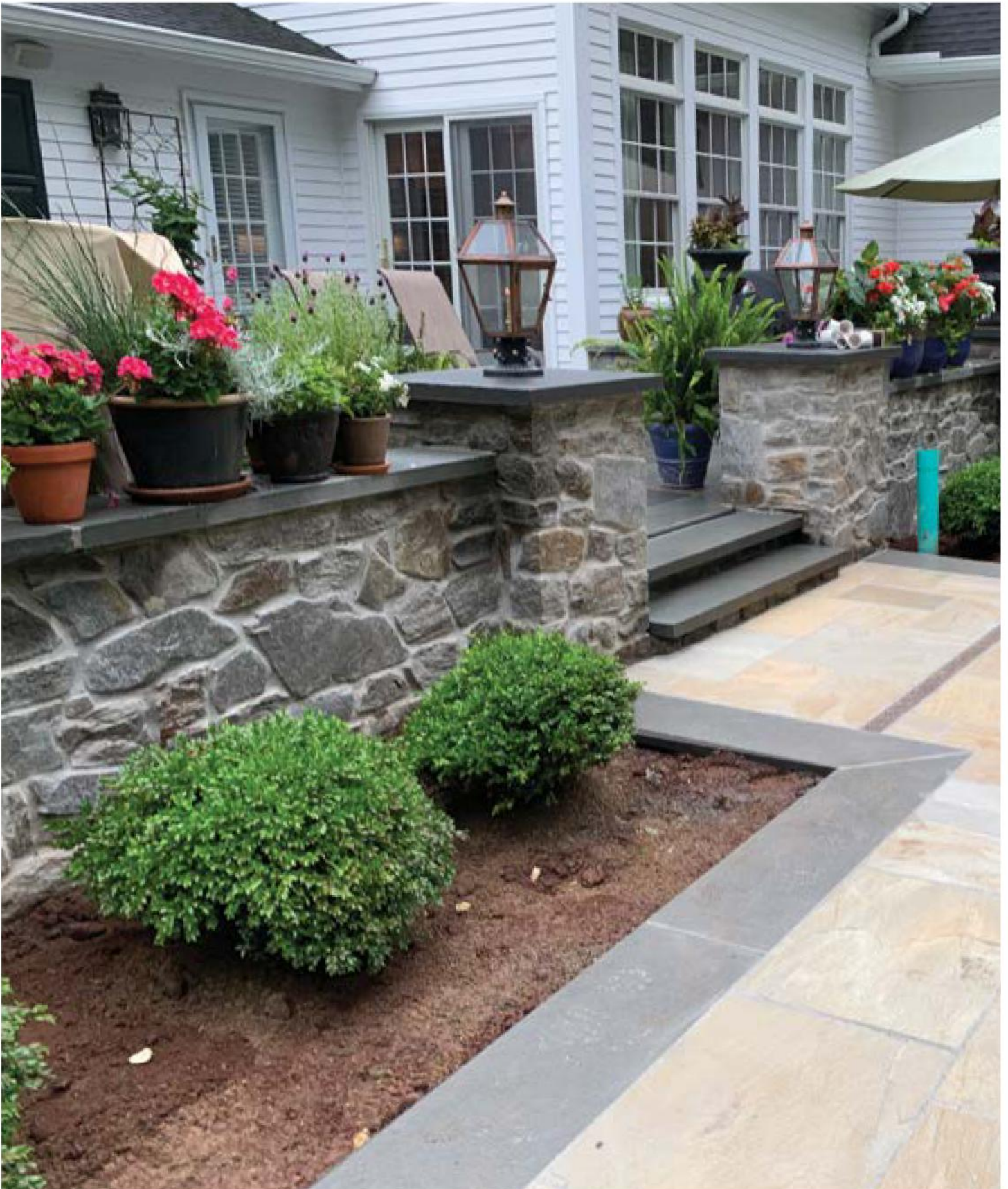
Check Stock



TEXTURE VARIATIONS

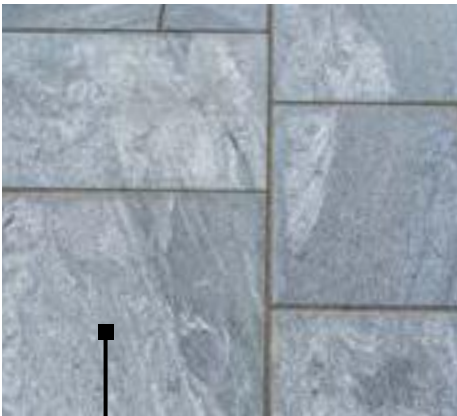
Golden Quartz is a versatile landscape stone. Colors and textures range considerably giving it an unique and elegant appearance. It has a tough durable surface, and is an excellent choice for high traffic areas.

PATTERN		natural cleft top
1" (H), Sawn 4 Sides, Gauged (1/8" Tolerance), 1/2" Joint		
12" W	Pattern	
L	24"	
24" W		
L	24"	36"
Repeating Pattern 1 Available - See Pg 42		





Check Stock



COLOR ELEMENTS

The sweeping movement of gray-black patterns against a white background highlight Silver Ridge Granite's natural beauty.



SILVER RIDGE Granite



STUNNING RESULTS

The Silver Ridge Granite is dense and remains cooler than darker granites and sandstone. Create a pool deck, path or patio with our full line of standard sizes and specialty cut-to-order sizes.

PATTERN thermal top	
1" (H), Sawn 4 Sides, ½" Joint	
12" W	
L	24"
24" W	
L	24" 36"
Repeating Pattern 1 Available - See Pg 42	

TREADS thermal top	
2" (H), Rockface 1 Long, 2 Short	
12" W	
L	4' 5' 6' 8'

WIDESTOCK thermal top	
2" (H), Rockface 1 Long	
18" W	
L	6'
24" W	
L	6'

COPING thermal top	
2" (H), Bullnose 1 Long	
14" W	
L	4'
24" W	
L	4'

SLABS thermal top	
Call for W & L	
2" H	
3" H	
6" H	



TECHNICAL INFORMATION	
Density	165 lbs/cf
Water Absorption	0.15 %
Modulus of Rupture	1,885 psi
Compressive Strength	16,534 psi



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New in 2022 - BLUE SKY Granite



ELEGANT PATTERN

The consistent and uniform color pattern within Blue Sky Granite makes the stones simple to combine for an amazing result.

PATTERN		thermal & brushed top
1" (H), Sawn 4 Sides, Nominal 1/2" Joint		
12" W		
L	24"	
24" W		
L	24"	36"
Repeating Pattern 1 Available - See Pg 42		

TREADS		thermal & brushed top
2" (H), Rockface 1 Long, 2 Short		
12" W		
L	4'	5' 6' 8'

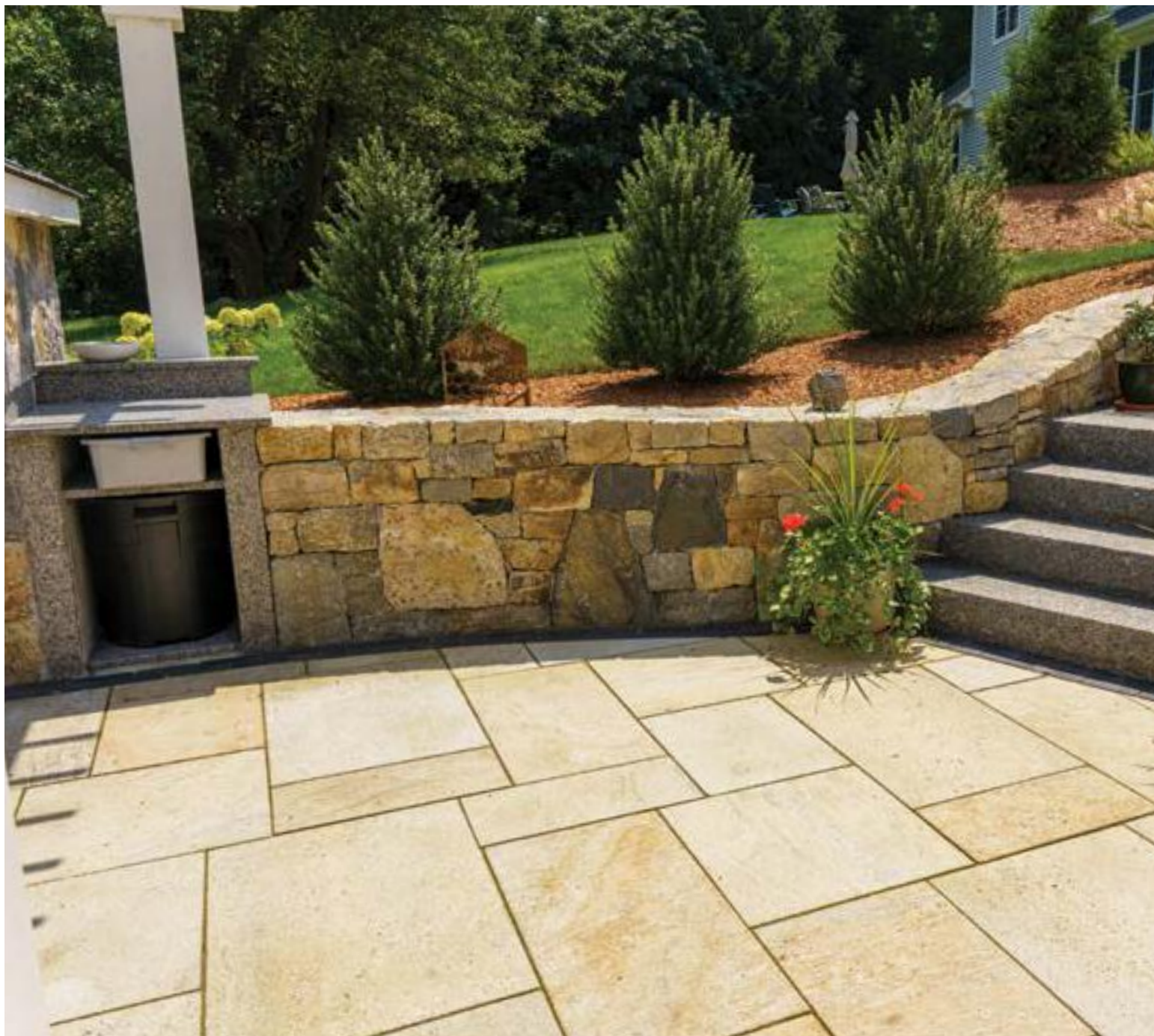
WIDESTOCK		thermal & brushed top
2" (H), Rockface 1 Long		
18" W		
L	6'	
24" W		
L	6'	

COPING		thermal & brushed top
2" (H), Bullnose 1 Long		
14" W		
L	4'	

SLABS		thermal & brushed top
Call For W & L		
Height		
2"		
3"		



Check Stock



TECHNICAL INFORMATION

Density	175 lbs/cf
Water Absorption	.50 %
Modulus of Rupture	2,074 psi
Compressive Strength	10,882 psi

SANDY POINT Granite



UNIQUE COLOR PALLET

Decorative, dense, yellow hues with irregular streaks of brown and flecks of black make Sandy Point Granite shine for patio applications. The stone also stays cool under foot so is great pool-side too.

PATTERN sandblast top

1" (H), Sawn 4 Sides, ½" Joint

12" W

L 24"

24" W

L 24" 36"

Repeating Pattern 1 Available - See Pg 42

TREADS sandblast top

2" (H) Rockface 1 Long, 2 Short

12" W

L 4' 6' 8'

WIDESTOCK sandblast top

2" (H), Rockface 1 Long

18" W

L 6'

24" W

L 6'

COPING sandblast top

2" (H), Bullnose 1 Long

14" W

L 4'

SLABS sandblast top

Call for W & L

2" H

3" H





Check Stock



ADDED DIMENSION

The standard thermal top finish on Blue Mist gives the coordinating platform, steps & pattern a uniform texture. As shown here in running bond pattern.



TECHNICAL INFORMATION

Density	175 lbs/cf
Water Absorption	.33 %
Modulus of Rupture	2,858 psi
Compressive Strength	31,662 psi

BLUE MIST Granite



PATTERN thermal & brushed top

1" (H), Sawn 4 Sides, Nominal 1/2" Joint			
12" W			
L	24"	36"	
18" W			
L	18"	24"	36"
24" W			
L	24"	30"	36"
Repeating Pattern 1 Available - See Pg 42			

TREADS thermal & brushed top

2" (H), Rockface 1 Long, 2 Short						
12" W						
L	4'	5'	6'	7'	8'	10'

WIDESTOCK thermal & brushed top

2" (H), Rockface 1 Long, 2 Short						
14" W						
L	4'	5'	6'	7'	8'	
16" W						
L	4'	6'				
18" W						
L	4'	5'	6'	8'		
20" W						
L		6'				
24" W						
L	4'	5'	6'			

COPING thermal & brushed top

2" (H), Bullnose 1 Long		
14" W		
L	4'	
24"		
L	4'	

STEPS thermal & brushed top

6" (H), Rockface 1 Long, 2 Short			
13" W			
L	4'	5'	6'

CAPS thermal & brushed top

2" (H), Rockface 4 Sides	
24" W x 24" L	
28 W x 28" L	
30" W x 30" L	
36" W x 36" L	

SILLS thermal & brushed top

2" (H), Rockface 1 Long, Sloped Dripcut	
3" W	
L	3'

SLABS thermal & brushed top

Call For W & L	
Height	
2"	
3"	
6"	

CHARACTER BUILDER

The rockface edge treatment creates added character and depth.





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BEAUTIFUL & ECONOMICAL

Imported Gray Granite offers an economical choice for applications specifying a gray granite color. This stone has similar characteristics, weight and workability of the other granites.



TECHNICAL INFORMATION

Density	165 lbs/cf
Water Absorption	.33 %
Modulus of Rupture	2,293 psi
Compressive Strength	22,713 psi



IMPORTED GRAY Granite



PATTERN thermal top

1" (H), Sawn 4 Sides, 1/2" Joint		
12" W		
L	24"	36"
18" W		
L	24"	36"
24" W		
L	24"	36"

TREADS thermal top

2" (H), Rockface 1 Long, 2 Short								
12" W								
L	3'	4'	5'	6'	7'	8'	10'	

WIDESTOCK thermal top

2" (H), Rockface 1 Long, 2 Short				
14" W				
L	4'	5'	6'	8'
16" W				
L	4'	6'		
18" W				
L	4'	5'	6'	
20" W				
L		6'		
24" W				
L	4'	5'	6'	

SLABS

Call For W & L	
2" H	
3" H	





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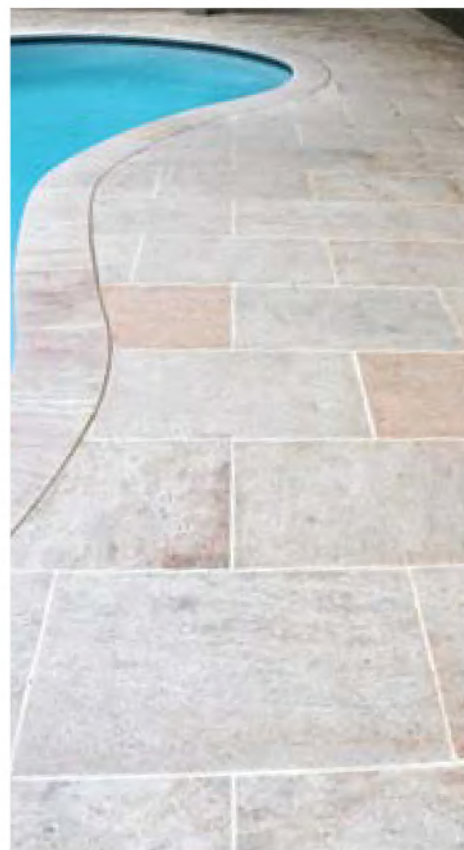
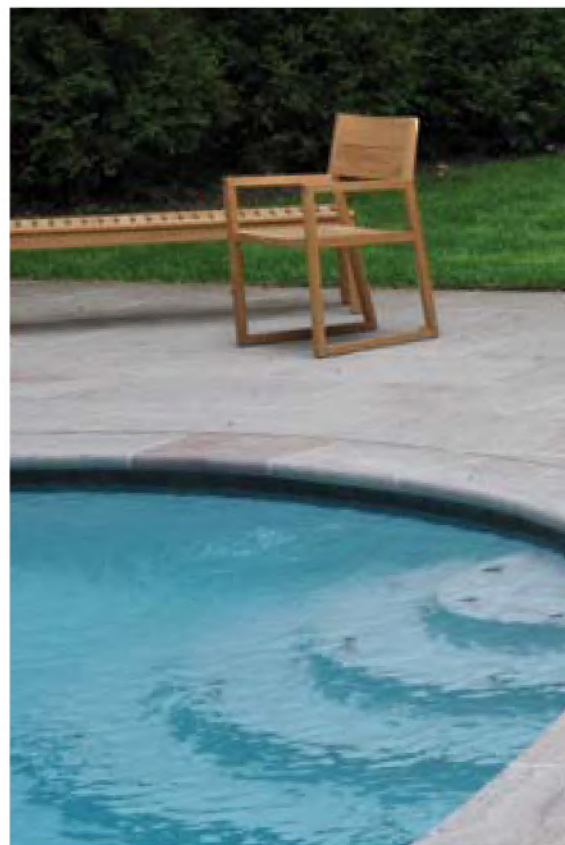


SURFACE TREATMENT

Adding to the beauty of this stone is the thermal top treatment that creates a uniform slip resistant surface.

STONE QUALITIES

Phoenician Granite is a very dense beige stone with flecks of gray and slight rose color spread throughout the stone. This is an elegant, yet subtle stone that stays cool to the touch making it an excellent pool deck material.



PHOENICIAN Granite



PATTERN thermal top

1" (H), Sawn 4 Sides, 1/2" Joint

12" W

L 24"

24" W

L 24" 36"

Repeating Pattern 1 Available - See Pg 42

TREADS thermal top

2" (H), Rockface 1 Long, 2 Short

12" W

L 4' 6' 8'

WIDESTOCK thermal top

2" (H), Rockface 1 Long

18" W

L 6'

20" W

L 6'

24" W

L 6'

SLABS thermal top

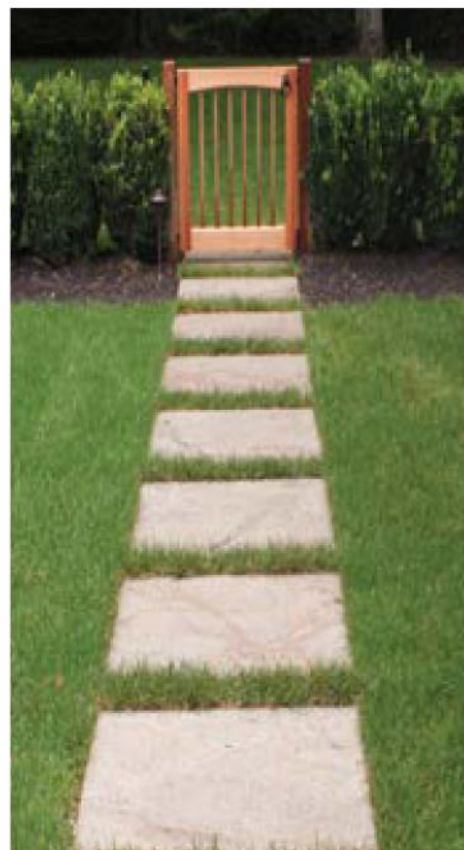
Call For W & L

2" H

3" H

TECHNICAL INFORMATION

Density	165 lbs/cf
Water Absorption	.15 %
Modulus of Rupture	2,176 psi
Compressive Strength	16,969 psi





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ARCHITECTURAL ELEMENTS

Highlight any design with Stanstead Granite steps, platforms and fillers. It's a great choice for distinctive landscape or architectural elements and is quarried in North America.



CLASSIC DESIGN

Chosen by designers for its tight grain, bright whites and dark flecks, Stanstead Granite is the finest of the gray "salt & pepper" granites.



TECHNICAL INFORMATION

Density	166 lbs/cf
Water Absorption	.26 %
Modulus of Rupture	2050 psi
Compressive Strength	28,000 psi



STEPS		thermal top						
7" (H), Rockface 1 Long, 2 Short								
13" W								
L	3'	4'	5'	6'	7'	8'	10'	

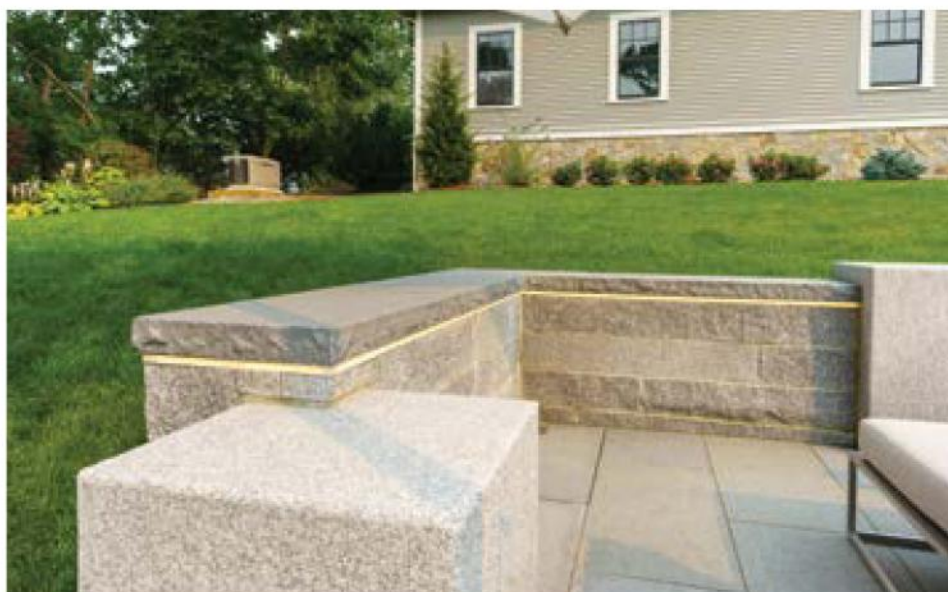
PLATFORMS							thermal top
7" (H), Rockface 1 Long, 2 Short							
18" W							
L	3'	4'	5'	6'	7'	8'	
24" W							
L		4'	5'	6'		8'	
36" W							
L	3'	4'	5'	6'	7'	8'	
48" W							
L		4'	5'	6'	7'	8'	

FILLERS							
7" (H), Rockface 1 Long							
5" W							
L	12"	23"	35"	47"	59"	71"	

CAP		thermal top	
2" (H), Rockface 4 Sides			
10" W x 10" L			

POSTS

Thermal 2 Sides, Rockface 2 Sides
6" H x 6" W x 6' L
7" H x 7" W x 7' L
7" H x 7" W x 8' L



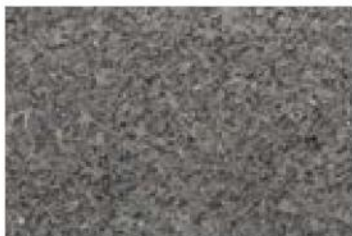


Check Stock



STATELY FEATURES

Caledonia Granite is classed as a brown granite and is distinctive by way of its large dark crystals. Caledonia Granite is often specified for its formal appearance and durability



TECHNICAL INFORMATION

Density	169 lbs/cf
Water Absorption	.14 %
Modulus of Rupture	1,515 psi
Compressive Strength	26,419 psi





PATTERN thermal top

1.25" (H), Sawn 4 Sides, 1/2" Joint

12" W

L 24"

24" W

L 24" 36"

TREADS thermal top

2" (H), Rockface 1 Long, 2 Short

12" W

L 4' 5' 6' 8'

WIDESTOCK thermal top

2" (H), Rockface 1 Long, 2 Short

20" W

L 6'

24" W

L 6'

STEPS thermal top

7" (H), Rockface 1 Long, 2 Short

13" W

L 3' 4' 5' 6' 7' 8'

PLATFORMS thermal top

7" (H), Rockface 1 Long, 2 Short

18" W

L 4' 5' 6' 8'

36" W

L 3' 4' 5' 6' 8'

48" W

L 4' 5' 6' 8'

FILLERS

7" (H), Rockface 1 Long

5" W

L 12" 23" 35" 47"

POSTS

Thermal 2 Sides, Rockface 2 Sides

6" H x 6" W x 6' L

7" H x 7" W x 7' L

7" H x 7" W x 8' L

SLABS thermal top

Call for W & L

2" H

3" H



FOCAL POINT

Create stunning displays that will make a landscape come to life. This water feature showcases the beauty of Caledonia surrounded by a sea of pebbles.



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NATURES CREATION

Aura Beach Pebbles are collected by hand from river deltas in South America. Each is sorted by color and size. We deliver them to you palletized in 1.32 ton super sacks, or about a cubic yard.



UNLIMITED APPLICATIONS

Beach Pebbles are the perfect addition to your landscape bed or water feature and are available in a variety of sizes from 1” to 5”.

PEBBLE SIZES				
Color	1"-2"	1"-3"	2"-3"	3"-5"
Black	•		•	•
Gray		•		•
Tan		•		•
White		•		•
Mixed		•		•



Black



White



Tan



Gray



Mixed





Check Stock

AVAILABLE COLORS



IMPORTED
GRAY



BLUE ICE



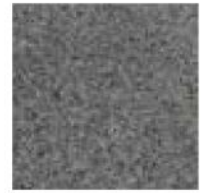
BLUE MIST



OXFORD
BUFF



AUTUMN
BROWN



HARBOR
BLACK

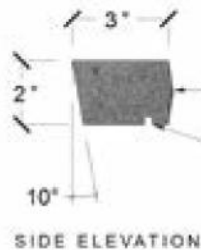
SILLS

thermal &
brushed top

2" (H), Rockface 1 Long, Sloped Dripcut

3" W

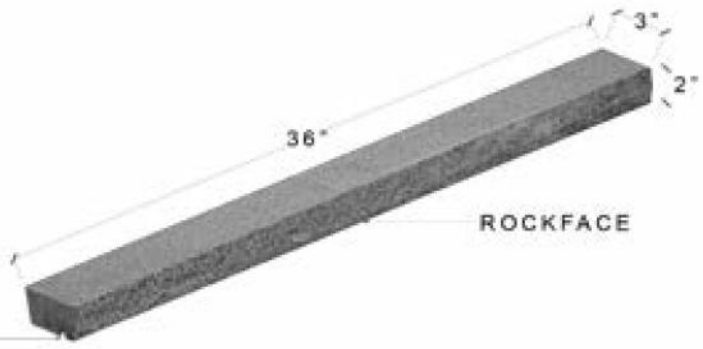
L 3'



SIDE ELEVATION

ROCKFACE

DRIPCUT



ISOMETRIC

CAPS

thermal &
brushed top

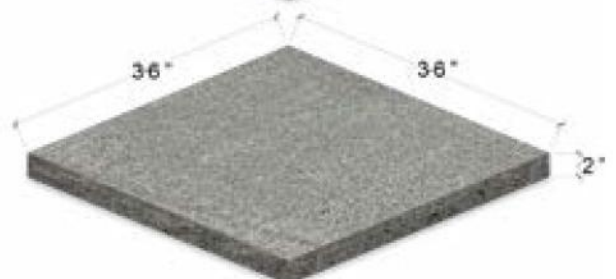
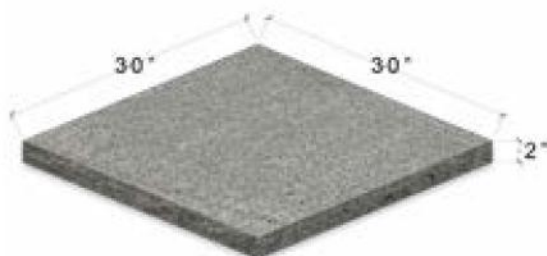
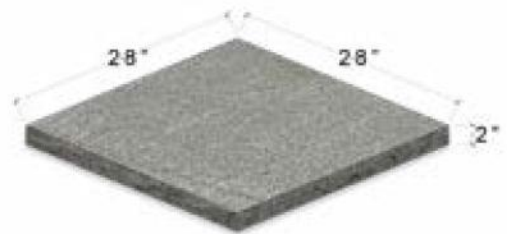
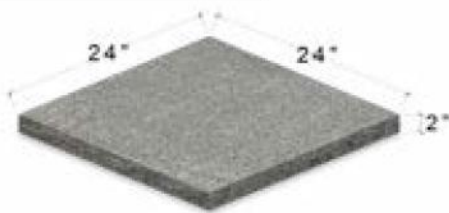
2" (H), Rockface 4 Sides

24" W x 24" L

28" W x 28" L

30" W x 30" L

36" W x 36" L



SELECTION GUIDE SILLS & CAPS



STANDARD TOP FINISHES

Not all finishes are available throughout product lines.



HONED & UNFILLED



NATURAL CLEFT



SAND BLAST



SANDBLAST & BRUSHED



THERMAL



THERMAL & BRUSHED

THERMAL & BRUSHED

ROCKFACE

THERMAL

SANDBLASTED & BRUSHED

BULLNOSE



FINISHES & EDGES STANDARD SELECTIONS

STANDARD EDGE FINISHES

Not all finishes are available throughout product lines.



BULLNOSE



ROCK FACED



RUNNING BOND PATTERN

applications

PATIOS

WALKWAYS

TERRACE

COURTYARD

PAVERS

MIXED PATTERN

applications

PATIOS

WALKWAYS

TERRACE

COURTYARD

PAVERS

IRREGULAR PATTERN

applications

PATIOS

WALKWAYS

TERRACE

COURTYARD

TREADS

applications

STAIR TREADS

WALL CAPS

POOL COPING

WIDESTOCK

applications

WALL CAPS

STAIR TREADS

POOL COPING

COPING

applications

STAIR TREADS

POOL COPING

CAPS

applications

PILLAR

POST

POSTS

applications

MAILBOX

FENCE

LIGHT

PRODUCT TYPES Applications



STEPS

applications

MONOLITHIC
STEPS
STAIRCASE
SLAB STEPS
STEP KIT



SLABS

applications

RAW MATERIAL



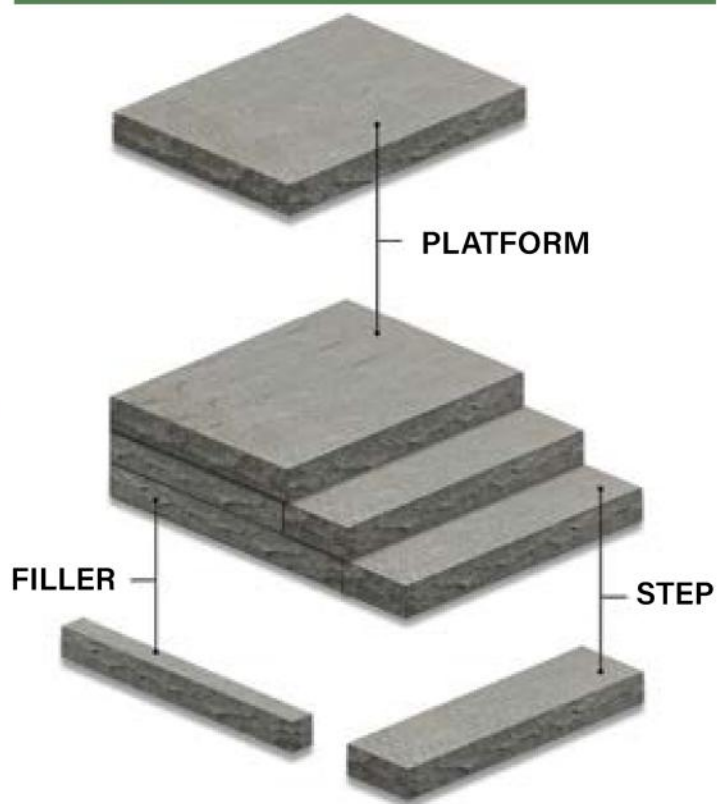
PLATFORMS

applications

LANDING
MONOLITHIC
STAIRCASE
STEP KIT



STEP KIT



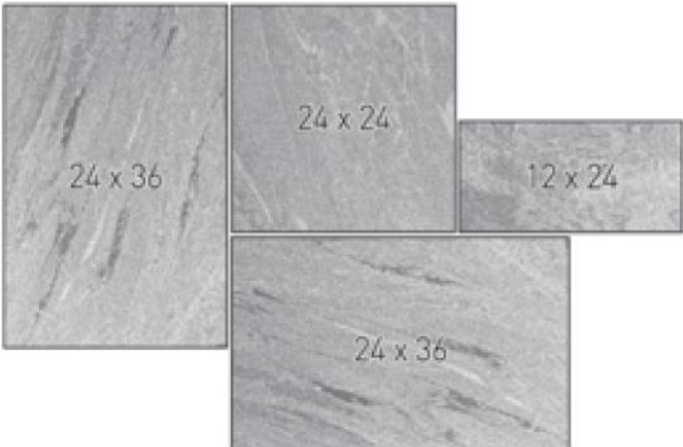
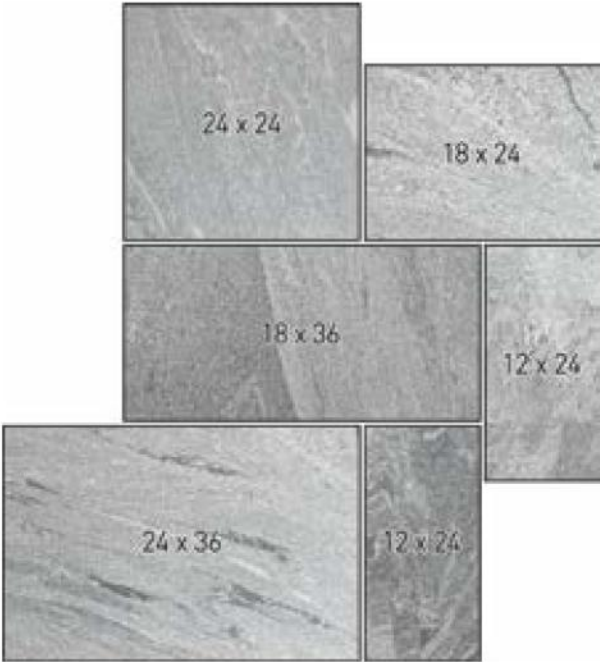
FILLERS

applications

STAIRCASE
STEP KIT



Applications



REPEATING PATTERN 1		COVERS 21.5 SF
Quantity	Size	Total SF Per Pattern
2	12" x 24"	4 SF
1	18" x 24"	3 SF
1	18" x 36"	4.5 SF
1	24" x 24"	4 SF
1	24" x 36"	6 SF

REPEATING PATTERN 2		COVERS 18 SF
Quantity	Size	Total SF Per Pattern
1	12" x 24"	2
1	24" x 24"	4
2	24" x 36"	12 SF

Available in all stones shown except Imported Gray Granite, Stanstead, Caledonia & Travertine.

Suggested pattern that can be created with Aura sizes offered.

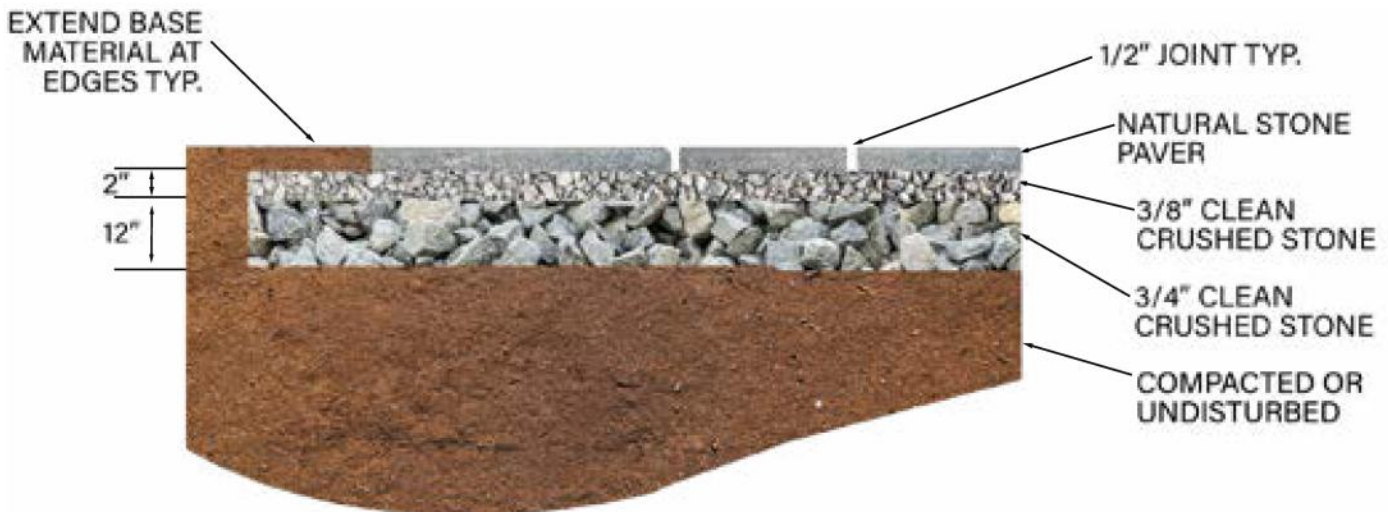


BLUE ICE THERMAL SANDSTONE
Repeating Pattern Patio

PATTERNS & INSTALLATION Applications



TYPICAL DRY-LAID NATURAL STONE PATIO/WALKWAY



NOTES:

1. Pitch patio and subgrade minimum of 1/4" per foot.
2. Do not use any salt or ice melt on patios/walkways. If ice is present only use sand.
3. Joints to be swept using 1/8" pea stone or coarse sand. Consult with manufacturer if installer recommends a manufactured product.
4. Only use approved stone cleaners. Consult with manufacturer before applying any stone cleaner.
5. All organic matter to be removed from subgrade prior to install.

Aura Natural Stone Backyard Tra

Also featuring Isokern Fireplaces & P



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Transformation

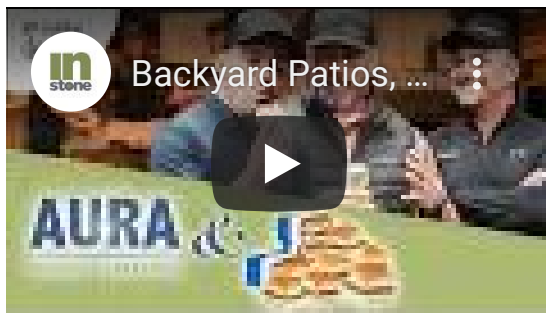
Angaea Natural Stone Veneer



AFTER

AURA
NATURAL LANDSCAPES

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Natural Stone vs Manufactured Stone



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