

AURA™

NATURAL LANDSCAPES

NATURAL STONE PAVERS + STEPS + POOL COPINGS + ACCESSORIES



Elevate Your Outdoor Oasis

NATURAL. UNMATCHED. PROVEN.

Aura Natural Landscapes gives you the freedom to design outdoor spaces that feel intentional, refined, and built to last. Sourced from quarries around the world and precision-fabricated for consistency, Aura natural stone brings timeless materials together with modern performance.

Whether you are creating a backyard retreat, specifying materials for a custom home, or building at scale, Aura offers granites, sandstones, marbles, and travertines in a wide range of formats including pavers, steps, pool copings, caps, sills, widestock, and irregular flagging.

Every piece highlights the natural beauty and character only real stone can provide, helping you create spaces that feel elevated and authentic.

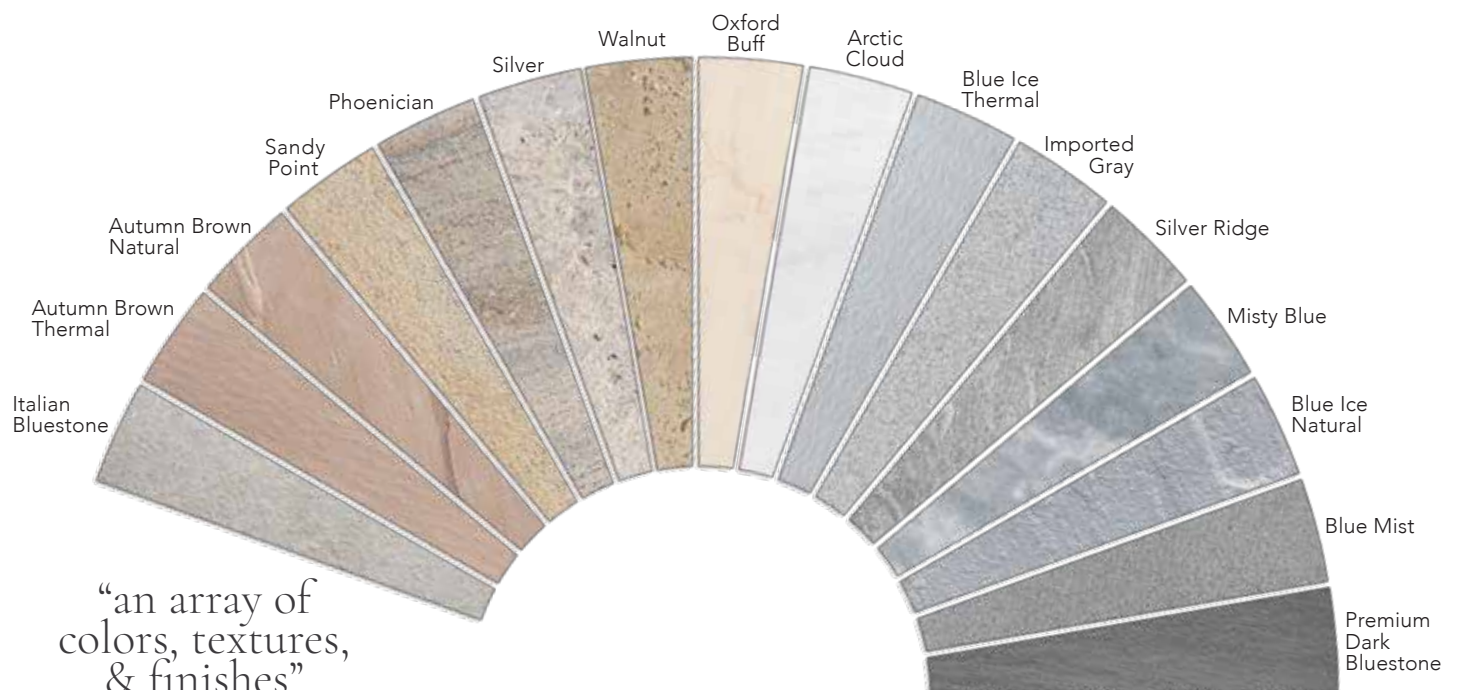
Design with confidence. Each stone is built to perform in real-world conditions, standing up to harsh climates, heavy use, and freeze-thaw cycles without sacrificing beauty.

You have access to an array of colors, textures, and finishes – making it easy to achieve anything from warm, inviting outdoor spaces to clean, contemporary designs.

Consistent sizing, pre-cut patterns, and custom fabrication options help simplify installation while delivering a high-end finished look.

For homeowners and design professionals alike, Aura offers natural stone that is durable, proven, and built for lasting performance.

NATURAL TWILIGHT POOLSIDE »
Cover Image: Blue Mist, Granite (Pg. 15)





A WARM PATIO RETREAT » Irregular Pattern, Silver Ridge – Pg. 18

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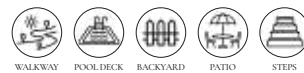
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SANDSTONE

BLUE ICE THERMAL

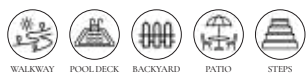
» See page 24 for all product & technical specifications.



Blue Ice is fantastic for patios, walkways, and pool decks. It has an elegant look at an affordable price.



Blue Ice Thermal

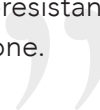


BLUE ICE NATURAL

» See page 24 for all product & technical specifications.



Relax with Blue Ice. The natural finish is slip-resistant, due to the inherent qualities of the stone.



Blue Ice Natural

SANDSTONE

AUTUMN BROWN THERMAL



» See page 24 for all product & technical specifications.



“With a clean thermal finish and warm color palette, this stone will welcome your guests for years to come.”



Autumn Brown Thermal



AUTUMN BROWN NATURAL

» See page 24 for all product & technical specifications.



Autumn Brown Sandstone features a natural cleft surface,
each piece having a unique natural surface texture.

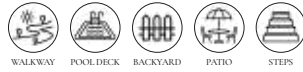


Autumn Brown Natural

SANDSTONE

ITALIAN BLUESTONE

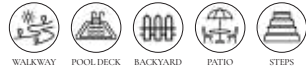
» See page 25 for all product & technical specifications.



“Versatility, workability, and durability are some of the reasons to love this natural stone from Italy.”

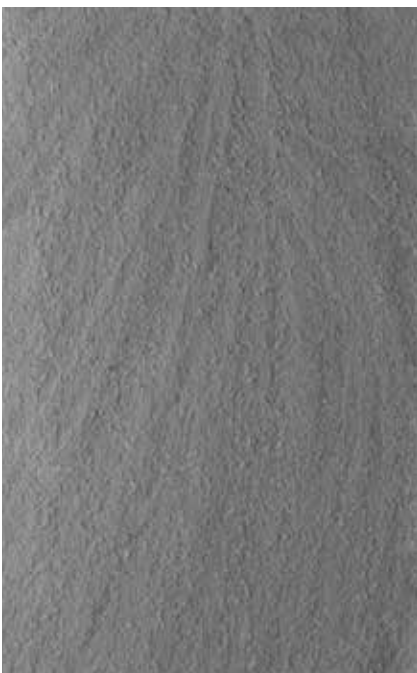


Italian Bluestone



PREMIUM DARK BLUESTONE

» See page 25 for all product & technical specifications.



Premium Dark Bluestone

Our Premium Dark Bluestone – the epitome of versatility, longevity, and pure drama. These pavers create a clean and bold aesthetic to any outdoor project.



SANDSTONE

OXFORD BUFF

» See page 25 for all product & technical specifications.



“Oxford Buff features a distinctive blend of tan and cream colors, blending with incredible movement.”



Oxford Buff



MISTY BLUE & ARCTIC CLOUD

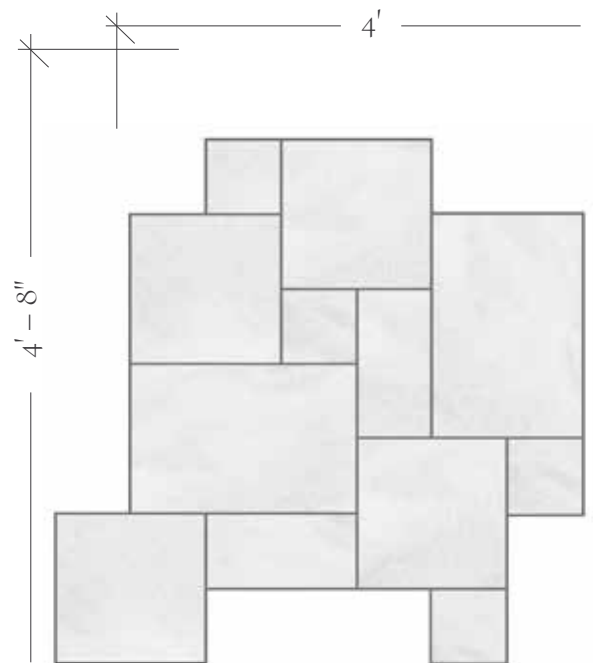
» See page 26 for all product & technical specifications.



Misty Blue

PERFECTLY PAIRED POOL DECK LUXURY » Misty Blue with Blue Mist (Pg. 15)

Our luxurious French pattern design is the essence of elegance and style. With four different sizes seamlessly interlocking, these pavers create a stunning mosaic that will transform any outdoor hardscape into a work of art. Give your space a unique finish and make a bold statement with our distinctive marble pavers.



Arctic Cloud

TRAVERTINE

SILVER & WALNUT



» See page 26 for all product & technical specifications.



Silver

BY THE WATERS EDGE » Silver, Coping with Misty Blue (Pg. 11)

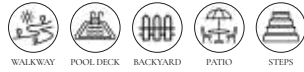
“Natural stone travertine pavers bring timeless beauty and durability to outdoor spaces, offering a cool, slip-resistant surface with elegant textures that enhance patios, walkways, and pool areas.”



A SERENE BACKYARD RETREAT » Walnut



Walnut

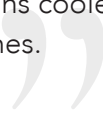


SILVER RIDGE

» See page 26 for all product & technical specifications.



Silver Ridge Granite is dense, and remains cooler than darker granites and sandstones.



Silver Ridge

GRANITE

SANDY POINT



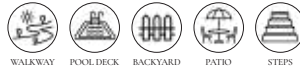
» See page 26 for all product & technical specifications.



“Sandy Point Granite features warm color tones with incredible highlights and movement.”



Sandy Point



BLUE MIST

» See page 26 & 27 for all product & technical specifications.



Blue Mist Granite installed in a running bond pattern, complimented by steps in a matching material.

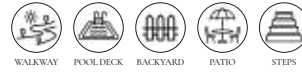


Blue Mist



GRANITE

IMPORTED GRAY



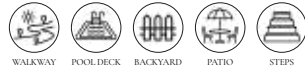
» See page 27 for all product & technical specifications.



“Imported Gray Granite offers an economical choice for applications specifying a neutral gray color.”



Imported Gray

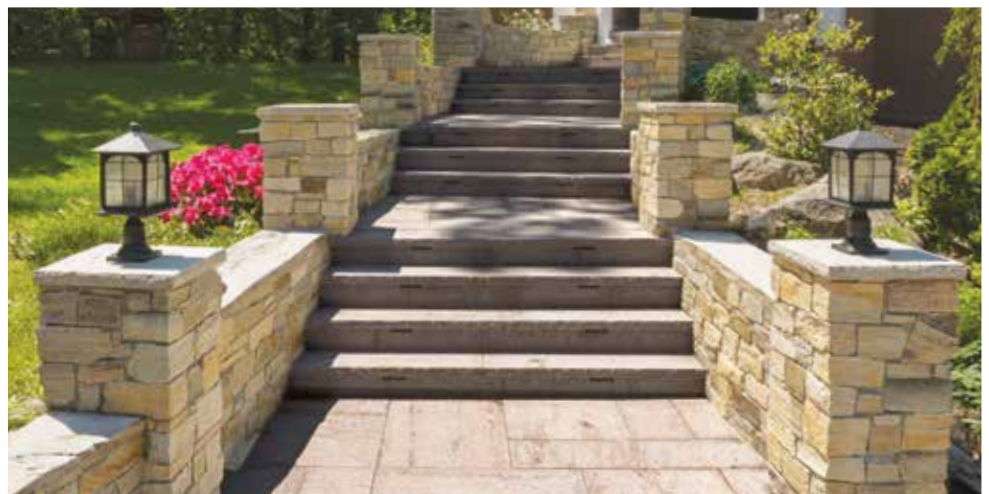


PHOENICIAN

» See page 27 for all product & technical specifications.



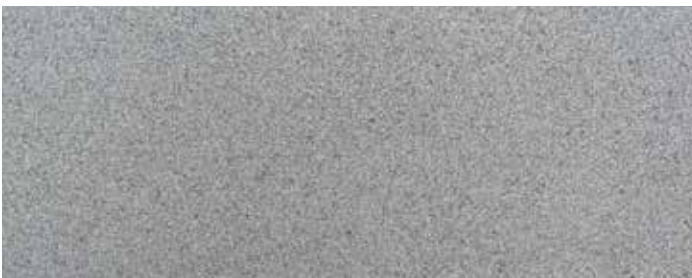
Phoenixian Granite is a very dense beige stone with flecks of gray and slight rose color spread throughout the stone.



Phoenixian

GRANITE

IRREGULAR PATTERN

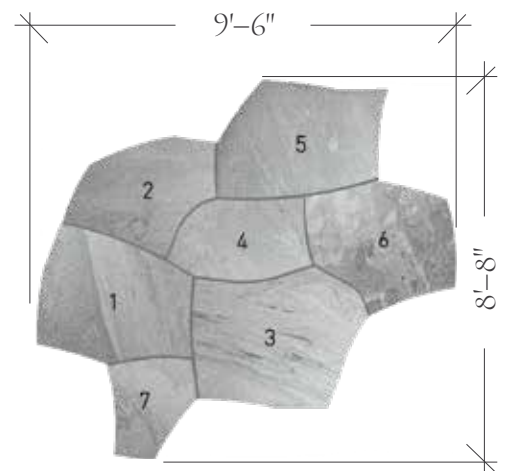


Blue Mist



Silver Ridge

Each pattern set consists of 7 numbered pieces that cover 50 SF. Each piece is cut from solid granite forming the repeating pattern, using ultra-durable 1.5" thick stone. Our large format irregular patterned flagging creates high-end spaces in a fraction of the time. Irregular flagging utilizes natural cut stone for a remarkable organic look for any design and project. When flagstone features an irregular cut, the stone's angles will be unique, creating a much more naturalistic and organic appearance.





GARDEN PATH STEPPERS



Blue Ice Natural

Natural cleft tumbled stepping stones create a simple and affordable pathway that adds charm to any outdoor space. These garden path steppers are perfect for elevating walking paths through grass, gardens, or even walkways leading to entrances of your home or shed.



4 DIFFERENT SHAPES
IN A PALLET

» Approximate sizes: 19" x 27" x 1.25"
» 130 SF/Pallet 40 pcs (10 each of 4 sizes)

ACCESSORIES

FIRE PIT COLLECTIVE

The Fire Pit Collective, designed for versatility. Available in both round and square profiles, each piece is made from natural stone for lasting durability. Choose from two colors – *Blue Mist* and *Imported Gray* and four cap-and-base combinations to create either a matching or contrasting look that fits your space.

FIRE PIT'S
ROUND

Pieces (CAP)	Outside Diameter (CAP)	Inside Diameter (CAP)	Height (CAP + BASE)	Colors (CAP & BASE)
4	53"	29 1/2"	22"	Blue Mist, Imported Gray



combo No.1 – cap/base
Blue Mist/Imported Gray



combo No.2 – cap/base
Imported Gray/Blue Mist



combo No.3 – cap/base
Blue Mist/Blue Mist



combo No.4 – cap/base
Imported Gray/Imported Gray

FIRE PIT'S
SQUARE

Pieces (CAP)	Outside Diameter (CAP)	Inside Diameter (CAP)	Height (CAP + BASE)	Colors (CAP & BASE)
4	53 1/2"	30 1/2" x 30 1/2"	22"	Blue Mist, Imported Gray



combo No.1 – cap/base
Blue Mist/Imported Gray



combo No.2 – cap/base
Imported Gray/Blue Mist



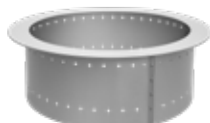
combo No.4 – cap/base
Imported Gray/Imported Gray



combo No.3 – cap/base
Blue Mist/Blue Mist

STEEL INSERTS
ROUND & SQUARE SYSTEMS

Black
LUME-24R-BK



Stainless Steel
LUME-29R



Black
LUME-24SQ-BK

Part of a complete system.
Required component.

Fire pit requires steel insert
for protection of base & cap stones.

SILLS + CAPS + POOL COPINGS

» See page 24-27 for all product & technical specifications.

SILLS

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

Available Colors:

– Color Group 1



CAPS

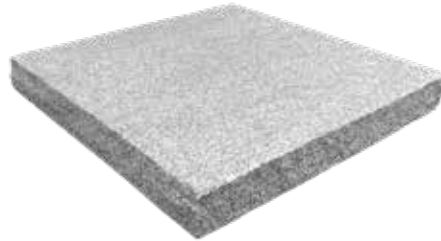
2" (H), Rockface 4 Sides

Available Colors:

Color Group 1 –

Available Sizes:

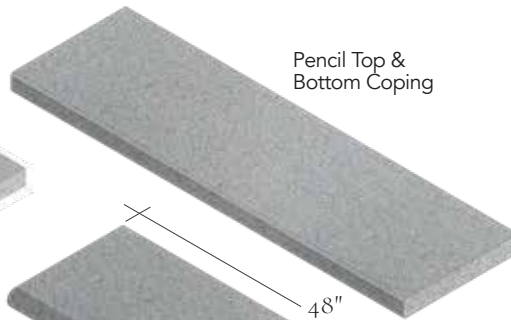
24" (W) x 24" (L) –
28" (W) x 28" (L) –
30" (W) x 30" (L) –
36" (W) x 36" (L) –



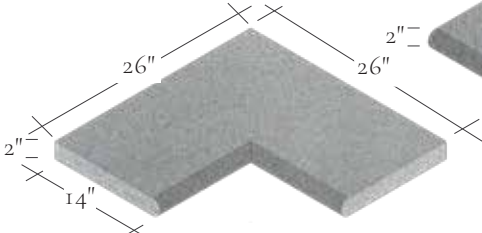
Pencil Top & Bottom
One PC Corner



Pencil Top &
Bottom Copping



Bullnose
One PC Corner



Bullnose Copping



POOL COPINGS

BULLNOSE & PENCIL EDGE



Pencil Top & Bottom
One PC Corner

PENCIL EDGE
Limited Colors:

Blue Mist –
Blue Ice Thermal –
Oxford Buff –



Bullnose One PC Corner

BULLNOSE EDGE
Available Colors:

Color Group 1 –
Color Group 2 –

AVAILABLE COLORS

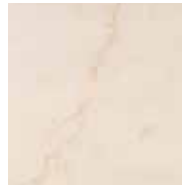
Color Group 1



Blue Mist



Blue Ice Thermal



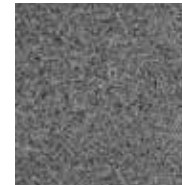
Oxford Buff



Imported Gray



Autumn Brown
Thermal



Harbor Black

Thermal Face Only



Premium Dark
Bluestone

Color Group 2



Blue Ice Natural



Silver



Walnut



Arctic Cloud



Misty Blue



Silver Ridge



Italian Bluestone

IT'S ALL IN DETAILS – ACCESSORIES SHOWN »
Sill & Cap, Imported Gray | Pool Copings, Blue Mist

RESOURCES

DESIGN + FABRICATION

Full-service stone project support - from concept through fabrication and delivery.



WHAT WE DO

- » Estimating and value engineering.
- » Shop drawings and approvals.
- » Fabrication and global sourcing.
- » Material inspection and delivery.



FABRICATION

- » In-house fabrication for small-scale work and faster turnaround.
- » Global sourcing and fabrication for large-scale production.
- » Precision cutting and finishing completed offsite.



PRECISION DETAILING

- » Edges: Eased, Bullnose, Chamfer, Rockface, Thermal
- » Surfaces: Thermal, Sandblast, Natural Cleft, Honed
- » Enhanced tooling for consistency



EXAMPLE OF DESIGN + FABRICATION PROJECT »

Quote: 1-5 days – Shop Drawings/Approvals: 2-4 Weeks – Fabrication: 5-8 Weeks – Delivery: 1 Week

CLEAR, EFFICIENT PROJECT FLOW

1. Concept + design input
2. Quote
3. Shop drawings + approvals
4. Fabrication
5. Inspection + delivery



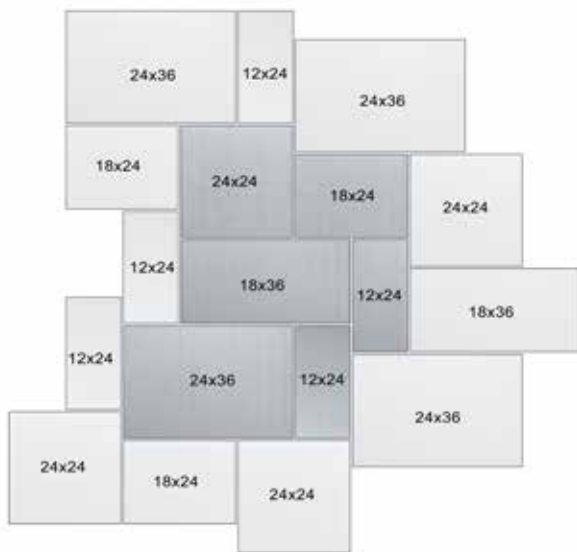
PATTERN INSTALLATION

PATTERN #1

5 PIECE REPEATING PATTERN

Coverage = 21.5 sq.ft.

Quantity	Size	Total sq.ft. / Pattern
2	12" x 24"	4 sq.ft.
1	18" x 24"	3 sq.ft.
1	18" x 36"	4.5 sq.ft.
1	24" x 24"	4 sq.ft.
1	24" x 36"	6 sq.ft.

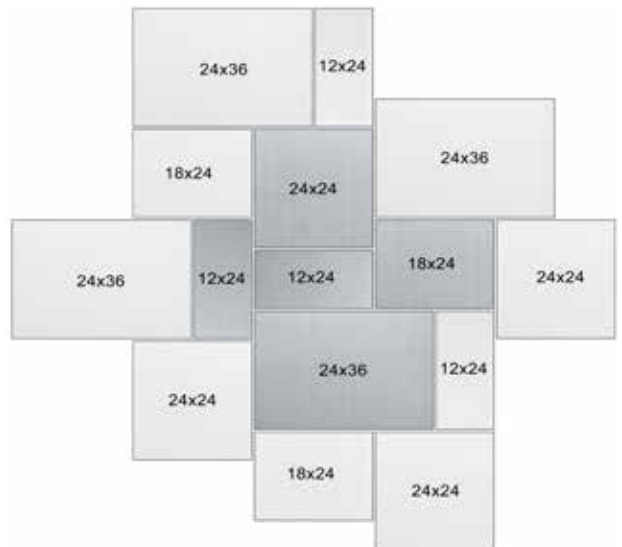


PATTERN #2

4 PIECE REPEATING PATTERN

Coverage = 17 sq.ft.

Quantity	Size	Total sq.ft. / Pattern
2	12" x 24"	4 sq.ft.
1	18" x 24"	3 sq.ft.
1	24" x 24"	4 sq.ft.
1	24" x 36"	6 sq.ft.

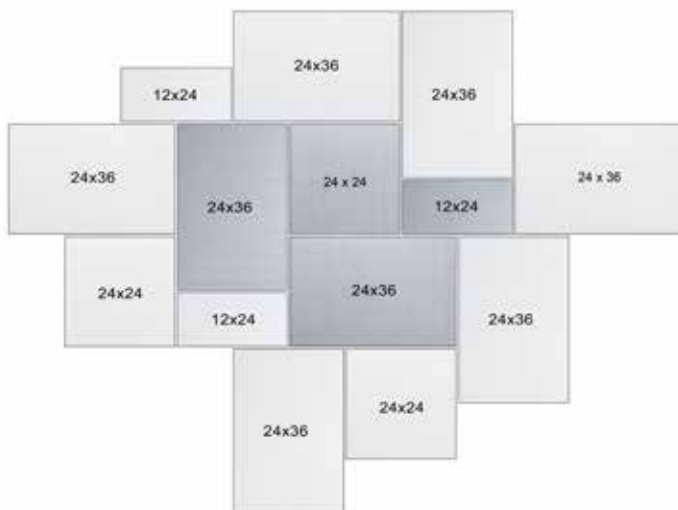


PATTERN #3

3 PIECE REPEATING PATTERN

Coverage = 18 sq.ft.

Quantity	Size	Total sq.ft. / Pattern
1	12" x 24"	2 sq.ft.
1	24" x 24"	4 sq.ft.
2	24" x 36"	12 sq.ft.



Aura's repeating patterns are designed for both beauty and efficiency – each pattern is made up of multiple stone sizes that are pre-measured and pre-cut, making installation faster and easier while ensuring a professional finish.



Watch as we demonstrate how these different sized stones fit together seamlessly to form beautiful, cohesive patios, walkways, and more!

RESOURCES

TECHNICAL SPECS

pg. 4

BLUE ICE THERMAL

PATTERN – Thermal Top			
1" (H), Sawn 4 Sides, 1/2" Joint			
Width	Length		
12"	24"		
18"	24"	36"	
24"	24"	36"	

Mixed Size Pallets Available. See Pattern 1 – pg. 23

TREADS – Thermal Top			
2" (H), Thermal 1 Long, 2 Short			
Width	Length		
12"	4'	5'	6' 8'

WIDESTOCK – Thermal Top			
2" (H), Thermal 1 Long			
Width	Length		
14"	4'	6'	8'
18"		6'	8'
24"		6'	8'

POOL COPINGS – Thermal Top			
2" (H), Bullnose 1 Long			
Width	Length		
14"	4'		
2" (H), Penciled Top & Bottom 1 Long			
Width	Length		
14"	4'		
1 Piece Pool Coping Corners 2" (H), Bullnose or Penciled Top & Bottom 14" Wide with 12" Finished Edges on Inside of Corner – See pg. 21			

CAPS – Thermal Top			
2" (H), Rockface 4 Sides			
Width	Length		
24"	24"		
28"	28"		
30"	30"		
36"	36"		

SILLS – Thermal Top			
2" (H), Rockface 1 Long, Sloped Drip Cut			
Width	Length		
3"	3'		

SLABS – Thermal Top			
2" (H), Call for Widths & Lengths			
3" (H), Call for Widths & Lengths			

COUNTERTOPS – Thermal Top			
2"x 36"x 72" Thermal Top, Rock 4 Sides			

STEPS – Thermal Top			
6" (H), Rockface 3 Sides			
Width	Length		
16"	6'		
16"	4'		

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

pg. 5

BLUE ICE NATURAL

PATTERN – Natural Cleft Top			
1" (H), Sawn 4 Sides, Gauged (1/8" tolerance), 1/2" Joint			
Width	Length		
12"	24"		
18"	24"	36"	
24"	24"	36"	

Mixed Size Pallets Available. See Pattern 1 – pg. 23

TREADS – Natural Cleft Top			
2" (H), Rockface 1 Long, 2 Short			
Width	Length		
12"	4'	5'	6' 8'

WIDESTOCK – Natural Cleft Top			
2" (H), Rockface 1 Long			
Width	Length		
18"	6'		
24"	6'		

POOL COPINGS – Natural Cleft Top			
2" (H), Bullnose 1 Long			
Width	Length		
14"	4'		
1 Piece Pool Coping Corners 2" (H), Bullnose 14" Wide with 12" Finished Edges on Inside of Corner – see pg. 21			

SLABS – Natural Cleft Top			
2" (H), Call for Widths & Lengths			

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

PG. 6

AUTUMN BROWN THERMAL

PATTERN – Thermal Top			
1" (H), Sawn 4 Sides, 1/2" Joint			
Width	Length		
12"	24"		
18"	24"	36"	
24"	24"	36"	

TREADS – Thermal Top			
2" (H), Rockface 1 Long, 2 Short			
Width	Length		
12"	4'	6'	8'

WIDESTOCK – Thermal Top			
2" (H), Rockface 1 Long			
Width	Length		
14"	6'		
18"	6'		
24"	6'		

AUTUMN BROWN
THERMAL CONT...

CAPS – Thermal Top			
2" (H), Rockface 4 Sides			
Width	Length		
24"	24"		
28"	28"		
30"	30"		
36"	36"		

SILLS – Thermal Top			
2" (H), Rockface 1 Long, Sloped Drip Cut			
Width	Length		
3"	3'		

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

pg. 7

AUTUMN BROWN NATURAL

PATTERN – Natural Cleft Top			
1" (H), Sawn 4 Sides, Gauged (1/8" Tolerance) 1/2" Joint			
Width	Length		
12"	24"		
18"	24"	36"	
24"	24"	36"	

See Pattern 1 – pg. 23

TREADS – Natural Cleft Top			
2" (H), Rockface 1 Long, 2 Short			
Width	Length		
12"	4'	5'	6' 8'

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

TECHNICAL SPECS

pg. 8

ITALIAN BLUESTONE

PATTERN – Thermal Top

1" (H), 1/2" Joint

Width	Length
12"	24"
24"	24" 36"

1.25" (H), 1/2" Joint

Width	Length
12"	24"
24"	24" 36"

TREADS – Thermal Top

2" (H), Thermal 1 L

Width	Length
12"	4' 5' 6' 8'

WIDESTOCK – Thermal Top

2" (H), Thermal 1 Long

Width	Length
14"	4' 6' 8'
18"	4' 6'
24"	4' 6'

POOL COPINGS – Thermal Top

2" (H), Bullnose 1 Long

Width	Length
14"	4'

CAPS – Thermal Top

2" (H), Thermal 4 Sides

Width	Length
24"	24"
28"	28"
30"	30"

SLABS – Thermal Top

Available in 2" & 3" Heights
Call for Widths & Lengths

TECHNICAL INFORMATION

Density	166 lbs/cf
Water Absorption	1.09 %
Modulus of Rupture	2,828 psi
Compressive Strength	19,290 psi

pg. 9

PREMIUM DARK BLUESTONE

PATTERN – Thermal Top

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

Width	Length
12"	24"
18"	24"
24"	24" 36"

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

Width	Length
12"	24"
18"	24"
24"	24" 36"

TREADS – Thermal Top

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

Width	Length
12"	4' 5' 6' 7' 8' 10'

WIDESTOCK – Thermal Top

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

Width	Length
14"	4' 5' 6'
18"	4' 5' 6'
24"	4' 6'

POOL COPINGS – Thermal Top

2" (H), Bullnose 1 Long

Width	Length
12"	4'

CAPS – Thermal Top

2" (H), Thermal 4 Sides

Width	Length
24"	24"
28"	28"
30"	30"

SILLS – Thermal Top

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

Width	Length
3"	3'

TECHNICAL INFORMATION

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

pg. 10

OXFORD BUFF

PATTERN – Shot Blast Top

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

Width	Length
12"	24"
18"	24" 36"
24"	24" 36"

Mixed Size Pallets Available. See Pattern 1 – pg. 23

TREADS – Shot Blast Top

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

Width	Length
12"	4' 5' 6' 8'

WIDESTOCK – Shot Blast Top

2" (H), Rockface 1 Long

Width	Length
14"	6'
18"	6'
24"	6' 8'

POOL COPINGS – Thermal Top

2" (H), Bullnose 1 Long

Width	Length
14"	48"

2" (H), Penciled Top & Bottom 1 Long

Width	Length
14"	4'

1 Piece Pool Coping Corners 2" (H), Bullnose or
Penciled Top & Bottom 14" Wide with 12" Finished
Edges on Inside of Corner – See pg. 21

CAPS – Shot Blast Top

2" (H), Rockface 4 Sides

Width	Length
24"	24"
28"	28"
30"	30"
36"	36"

SILLS – Shot Blast Top

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

Width	Length
3"	3'

SLABS – Shot Blast Top

2" (H), Call for Widths & Lengths

SLABS – Thermal Top

2" (H), Call for Widths & Lengths

3" (H), Call for Widths & Lengths

COUNTERTOPS – Thermal Top

2"x 36"x 72" Thermal Top, Rock 4 Sides

RESOURCES

TECHNICAL SPECS

pg. 11
MISTY BLUE | MARBLE

PATTERN – Sandblasted & Brushed Top

1.25" (H), French Pattern – 176 sq.ft. Mixed Size Pallet Including:

8" W x 8" L

8" W x 16" L

16" W x 16" L

16" W x 24" L

POOL COPINGS – Sandblasted & Brushed Top

2" (H), Bullnose 1 Long

Width Length

14" 4'

24" 4'

pg. 11
ARCTIC CLOUD | MARBLE

PATTERN – Tumbled & Sandblasted Top

1.25" (H), French Pattern – 176 sq.ft. Mixed Size Pallet Including:

8" W x 8" L

8" W x 16" L

16" W x 16" L

16" W x 24" L

POOL COPINGS – Tumbled & Sandblasted Top

2" (H), Bullnose 1 Long

Width Length

14" 4'

24" 4'

2" (H), Penciled Edge Top & Bottom

Width Length

14" 4'

24" 4'

pg. 12
SILVER

PATTERN – Tumbled & Brushed Top

1.25" (H), French Pattern – 176 sq.ft. Mixed Size Pallet Including:

8" W x 8" L

8" W x 16" L

16" W x 16" L

16" W x 24" L

POOL COPINGS – Tumbled & Brushed Top

2" (H), Bullnose 1 Long

Width Length

14" 4'

24" 4'

TECHNICAL INFORMATION

Density 177lbs/cf

Water Absorption .60 %

Modulus of Rupture 1,696 psi

Compressive Strength 11,458 psi

pg. 12
WALNUT

PATTERN – Honed Top, Unfilled & Tumbled

1.25" (H), French Pattern – 176 sq.ft. Mixed Size Pallet Including:

8" W x 8" L

8" W x 16" L

16" W x 16" L

16" W x 24" L

POOL COPINGS – Honed Top, Unfilled & Tumbled

2" (H), Bullnose 1 Long

Width Length

14" 4'

24" 4'

TECHNICAL INFORMATION

Density 154 lbs/cf

Water Absorption 1.20 %

Modulus of Rupture 1,740 psi

pg. 13
SILVER RIDGE

PATTERN – Thermal Top

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

Width Length

12" 24"

18" 36"

24" 24" 36"

TREADS – Thermal Top

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

Width Length

12" 4' 6' 8'

WIDESTOCK – Thermal Top

2" (H), Thermal 1 Long

Width Length

18" 6'

24" 6'

POOL COPINGS – Thermal Top

2" (H), Bullnose 1 Long

Width Length

14" 4'

24" 4'

SLABS – Thermal Top

Available in 2", 3" & 6" Heights, 6" Thick.

Call for Widths & Lengths

COUNTERTOPS – Thermal Top

2"x 36"x 72" Thermal Top, Rock 4 Sides

TECHNICAL INFORMATION

Density 165 lbs/cf

Water Absorption .15 %

Modulus of Rupture 1,885 psi

Compressive Strength 16,534 psi

pg. 14
SANDY POINT

PATTERN – Sandblast Top

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

Width Length

12" 24"

24" 24" 36"

Mixed 3 Size Pallets Available.

See Pattern 3 – pg. 23

TREADS – Sandblast Top

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

Width Length

12" 4' 6' 8'

WIDESTOCK – Sandblast Top

2" (H), Rockface 1 Long

Width Length

18" 6'

24" 6'

POOL COPINGS – Sandblast Top

2" (H), Bullnose 1 Long

Width Length

14" 4'

SLABS – Sandblast Top

Available in a 2" Height, 3" Thick

Call for Widths & Lengths

TECHNICAL INFORMATION

Density 175 lbs/cf

Water Absorption .50 %

Modulus of Rupture 2,074 psi

Compressive Strength 10,882 psi

pg. 15
BLUE MIST

PATTERN – Thermal Top

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

Width Length

12" 12" 18" 24" 36"

18" 18" 24" 36"

24" 24" 30" 36"

30" 30"

36" 36"

Mixed 5 Size Pattern Pallets Available.

See Pattern 1 – pg. 23

TREADS – Thermal Top

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

Width Length

12" 3' 4' 5' 6' 7' 8' 10'

WIDESTOCK – Thermal Top

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

Width Length

14" 4' 5' 6' 7' 8'

16" 4' 6'

18" 4' 5' 6' 8'

20" 6'

24" 4' 5' 6' 8'

TECHNICAL SPECS

pg. 15

BLUE MIST CONT...

POOL COPINGS – Thermal Top

2" (H), Bullnose 1 Long

Width	Length
14"	4' 6'
24"	4'

2" (H), Penciled Top & Bottom 1 Long

Width	Length
14"	4' 6'

1 Piece Pool Coping Corners 2" (H), Bullnose or Penciled Top & Bottom 14" Wide with 12" Finished Edges on Inside of Corner – See pg. 21

CAPS – Thermal Top

3" (H), Rockface 4 Sides

Width	Length
24"	24"
28"	28"
30"	30"
36"	36"

SILLS – Thermal Top

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

Width	Length
3"	3'

SLABS – Thermal Top

Available in 2", 3", 4" & 6" Heights

Call for Widths & Lengths

COUNTERTOPS – Thermal Top

2"x 36"x 72" Thermal Top, Rock 4 Sides

STEPS – Thermal Top

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

Width	Length
13"	4' 5' 6' 8'

MAILBOX POSTS – Thermal Top

7" x 7" x 7' Thermal 2/Rock 2 Sides

LIGHT POSTS – Thermal Top

7" x 7" x 8' Thermal 2/Rock 2 Sides with Hole in Center

PLATFORMS – Thermal Top

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

Width	Length
18"	4' 6'
36"	5' 6'
48"	5' 6'

FILLERS – Thermal Top

6" (H), Rockface 1 Long

Length
12" 23" 35" 47"

TECHNICAL INFORMATION

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

pg. 16

IMPORTED GRAY

PATTERN – Thermal Top

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

Width	Length
12"	12" 18" 24" 36"
18"	18" 24" 36"
24"	24" 30" 36"
36"	36"

Repeating Pattern 1 Available – See pg 23

TREADS – Thermal Top

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

Width	Length
12"	3' 4' 5' 6' 7' 8' 10'

WIDESTOCK – Thermal Top

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

Width	Length
14"	4' 5' 6' 7' 8'
16"	4' 6'
18"	4' 5' 6' 8'
20"	6'
24"	4' 5' 6' 8'

POOL COPINGS – Thermal Top

2" (H), Bullnose 1 Long

Width	Length
14"	4'

CAPS – Thermal Top

3" (H), Rockface 4 Sides

Width	Length
24"	24"
28"	28"
30"	30"
36"	36"

SILLS – Thermal Top

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

Width	Length
3"	3'

SLABS – Thermal Top

Available in 2" & 3" Heights

Call for Widths & Lengths

MAILBOX POSTS – Thermal Top

7" x 7" x 7' Thermal 2/Rock 2 Sides

LIGHT POSTS – Thermal Top

7" x 7" x 8' Thermal 2/Rock 2 Sides with Hole in Center

TECHNICAL INFORMATION

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

pg. 17

PHOENICIAN

PATTERN – Thermal Top

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

Width	Length
12"	24" 36"
24"	24" 36"

TREADS – Thermal Top

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

Width	Length
12"	4' 6' 8'

WIDESTOCK – Thermal Top

2" (H), Rockface 1 Long

Width	Length
18"	6'
24"	6'

SLABS – Thermal Top

Available in 2" & 3" Heights

Call for Widths & Lengths

TECHNICAL INFORMATION

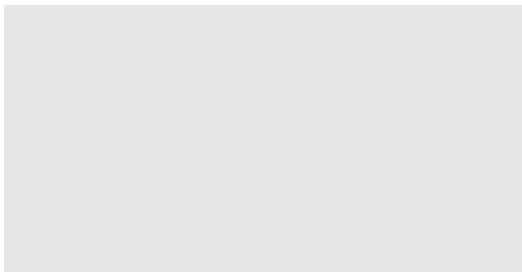
Density	165 lbs/cf
Water Absorption	.15 %
Modulus of Rupture	2,176 psi
Compressive Strength	26,969 psi

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