

Patios | Porches | Pools | Walkways



WHO WE ARE

Oakville Stone prides itself on providing the highest quality natural stone products the earth has to offer. It is our continuous goal to provide a level of service that is unmatched in the natural stone industry. Our commitment to quality, service, and sustainability has helped us become North America's most highly regarded producer and supplier of imported landscape stone.

Our global supply chain is built on exclusive overseas partnerships, a large staff of our own company inspectors, and a solid transportation framework which enables us to not only provide all the products you see in our catalog, but any natural stone product you may find in the market.

With a vast and growing dealer base, as well as multiple distribution centers, Oakville Stone products are available for immediate delivery for any size project throughout North America.



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Oakville Antique Limestone

CLASSIFICATION

LIMESTONE

FINISH

ACID WASH

ORIGIN

CHINA



Oakville Antique Limestone







Size (in)	Toronto
36x96x2	*



Bullnose Coping

Size (in)	Toronto
12x48x2	*





Edge Pavers

Size (cm)	Toronto
30x60x2.5	*



Size (in)	Toronto
6x31x7	*





Pier Caps

Size (in)	Toronto
24x24x3	
28x28x3	*



Rebated Treads

Size (in)	Toronto
12x48x2	



Paving

Toronto *

*

*

*

*

Size (cm)

30x30x2.5

30x60x2.5

45x60x2.5

60x60x2.5

60x90x2.5







Steps

 Size (in)	Toronto
12x48x2	*
12x72x2	*
14x48x2	*
14x72x2	*
16x48x2	**
16x72x2	■+■

Rockface Treads

Size (in)	Toronto
16x36x7	*
16x48x7	*
16x60x7	*
16x72x7	*
16x96x7	**



Risers

Size (in)	Toronto
7x48x1	*



Straight Edge Coping

 Size (in)	Toronto
12x48x2	*
12x72x2	*



Wall Caps

Size (in)	Toronto
14x48x2	*



Oakville Autumn Brown

CLASSIFICATION

QUARTZITIC SANDSTONE

FINISH

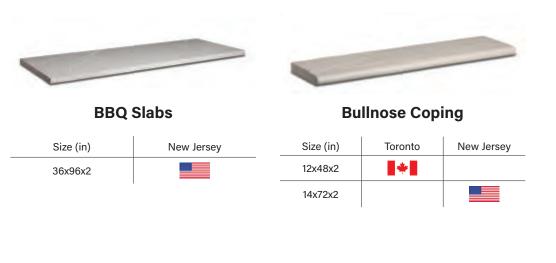
NATURAL CLEFT

ORIGIN



Oakville Autumn Brown









Edge Pavers		
Size (cm)	Toronto	
30x60x2.5	*	

Toronto

Fillers



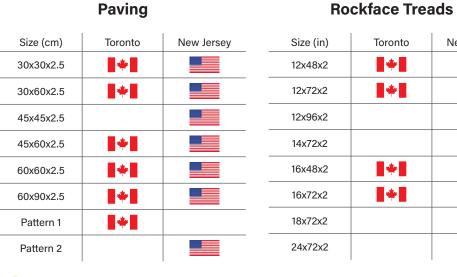




Steps		
Size (in)	Toronto	New Jersey
16x36x7	*	
16x48x7	*	
16x60x7	#	
16x72x7	#	
16x96x7	*	
	•	•



New Jersey







Pier Caps

Size (in)	Toronto	New Jersey
24x24x3	■+■	
28x28x3		

Wall Caps		
Size (in)	Toronto	New Jersey
14x48x2	*	



Oakville Black Limestone

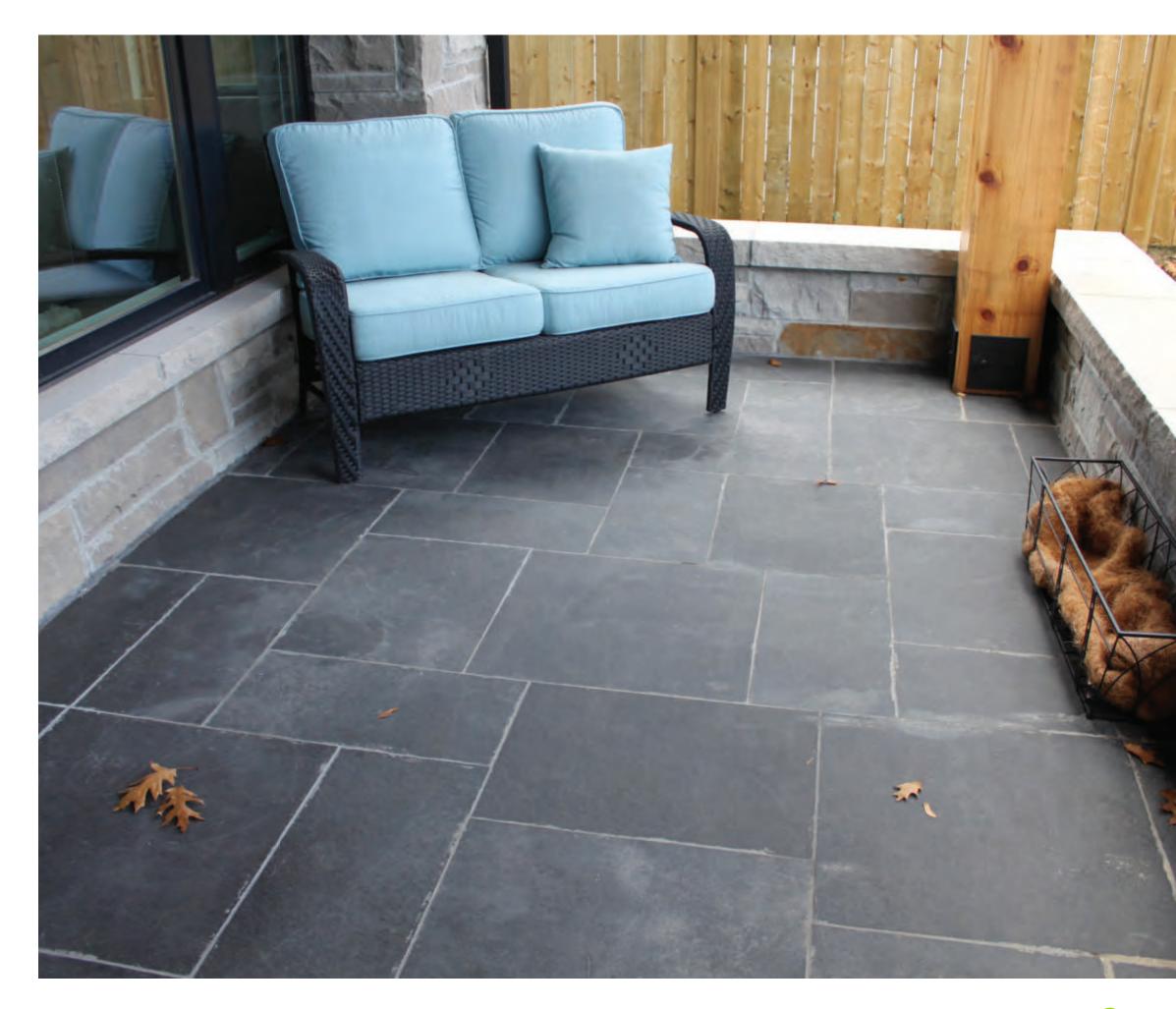
CLASSIFICATION

LIMESTONE

FINISH

NATURAL CLEFT

ORIGIN



Oakville Black Limestone









BBQ Slabs

Size (in)	Toronto	New Jersey
36x72x2	*	



12x48x2





Edge Pavers

Size (cm)	Toronto
30x60x2.5	*

Fillers

Size (in)	Toronto
6x31x6	*



Paving

Toronto

New Jersey







Pier Caps

Size (in)	Toronto	New Jersey
24x24x3	*	
28x28x3		



Rebated Treads

Size (in)	Toronto
12x48x2	*



Size (in)	Toronto	New Jersey
12x48x2		
12x60x2		
12x72x2	*	
14x48x2	*	
14x72x2	*	
16x48x2		
16x72x2		
18x72x2		

Rockface Treads

Steps

Size (in)	Toronto
16x36x6	-
16x48x6	-
16x60x6	-
16x72x6	-
16x96x6	





Risers

Size (in)	Toronto
7x48x1	*



Size (in)	Toronto	New Jersey
14x48x2		

Size (cm)

Pattern 1



Oakville Blue Ice

CLASSIFICATION

QUARTZITIC SANDSTONE

FINISH

NATURAL CLEFT

ORIGIN



Oakville Blue Ice





BBQ Slabs





Bullnose Coping

Size (in)	Toronto	New Jersey	Houston	Savannah	
12x48x2	*				
14x72x2					





Edge Pavers

Size (cm)	Toronto
30x60x2.5	*



Size (in)	Toronto
6x31x7	*





Hollow Steps

Size (in)	Toronto
16x48x7	*

Pier Caps

Size (in)	Toronto	New Jersey
24x24x3	+	
28x28x3		



Paving

Size (cm)	Toronto	New Jersey	Houston	Savannah
30x30x2.5	*			
30x45x2.5				
30x60x2.5	I *I			
45x45x2.5				
45x60x2.5	I+I			
45x90x2.5				
60x60x2.5	**			
60x90x2.5	*			
Pattern 1	*			
Pattern 2				
Handcut Pattern 1				



Rockface Treads

Size (in)	Toronto	New Jersey	Houston	Savannah
12x48x2	**			
12x60x2	**			
12x72x2	*			
12x96x2				
14x48x2	*			
14x72x2	*			
14x96x2	*			
16x48x2	*			
16x72x2	*			
18x72x2				
18x96x2				
24x72x2				
24x96x2				



Steps

Size (in)	Toronto	New Jersey
16x48x6	**	
16x72x6	*	
16x36x7	I+I	
16x48x7	**	
16x60x7	I+I	
16x72x7	I+I	
16x96x7	I *I	



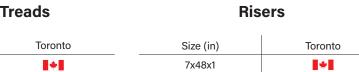
Rebated Treads

New Jersey	
	-



nebateu	IICaus	
(in)	Toronto	

У			Size
			12x48
	100		
	-	a)	







Straight Edge Coping

Size (in)	Toronto	New Jersey	Savannah
12x48x2	I+I		
14x72x2			

Wall Caps

Size (in)	Toronto	New Jersey	Houston
14x48x2	*		



Oakville Brown Wave

CLASSIFICATION

SANDSTONE

FINISH

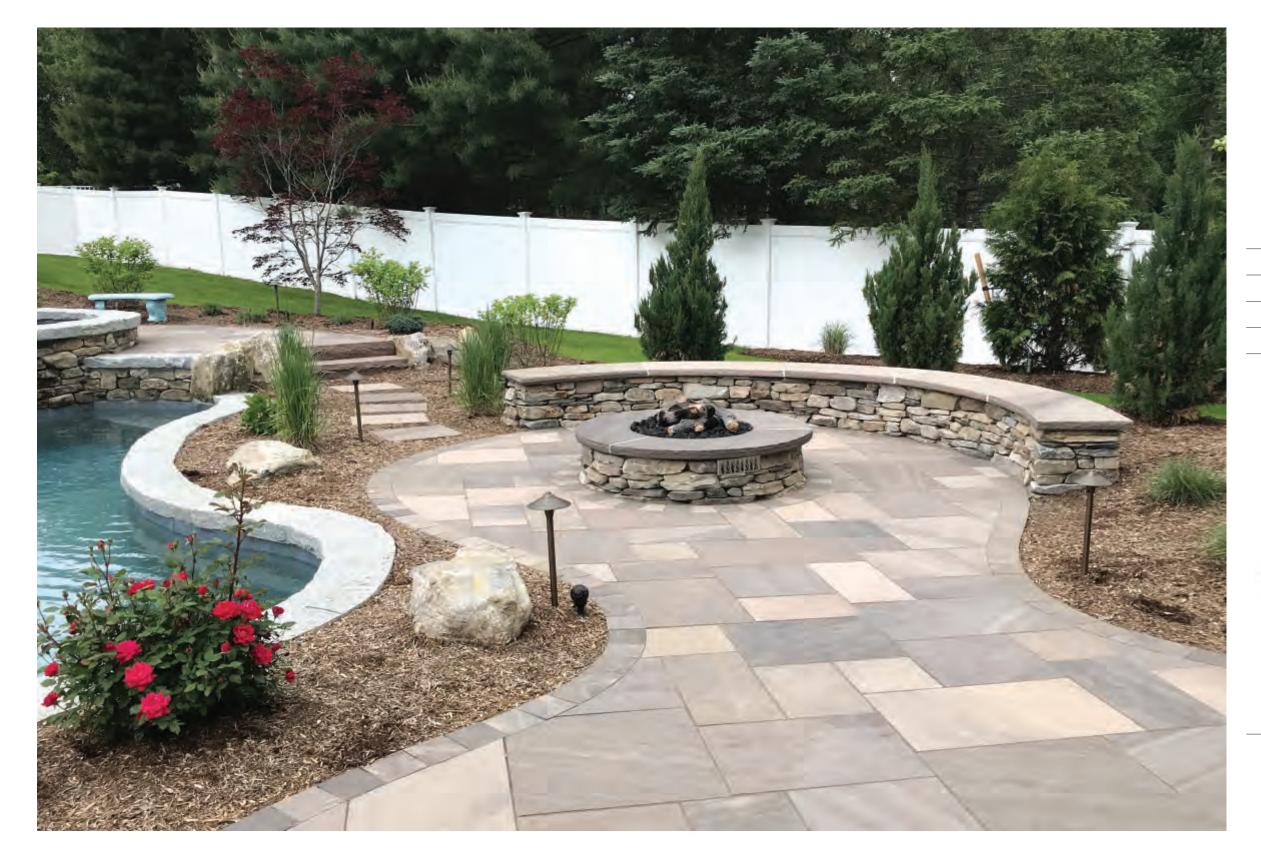
FLAMED

ORIGIN

CHINA



Oakville Brown Wave







Rockface Treads

Paving

Size (cm)	New Jersey
30x30x3	
30x60x3	
60x60x3	
60x90x3	
Pattern 2	

Size (in)	New Jersey
12x72x2	
12x96x2	
14x72x2	
14x96x2	
18x72x2	
18v06v2	

24x72x2





Size (in)	New Jersey
48x96x2	





Oakville Buff

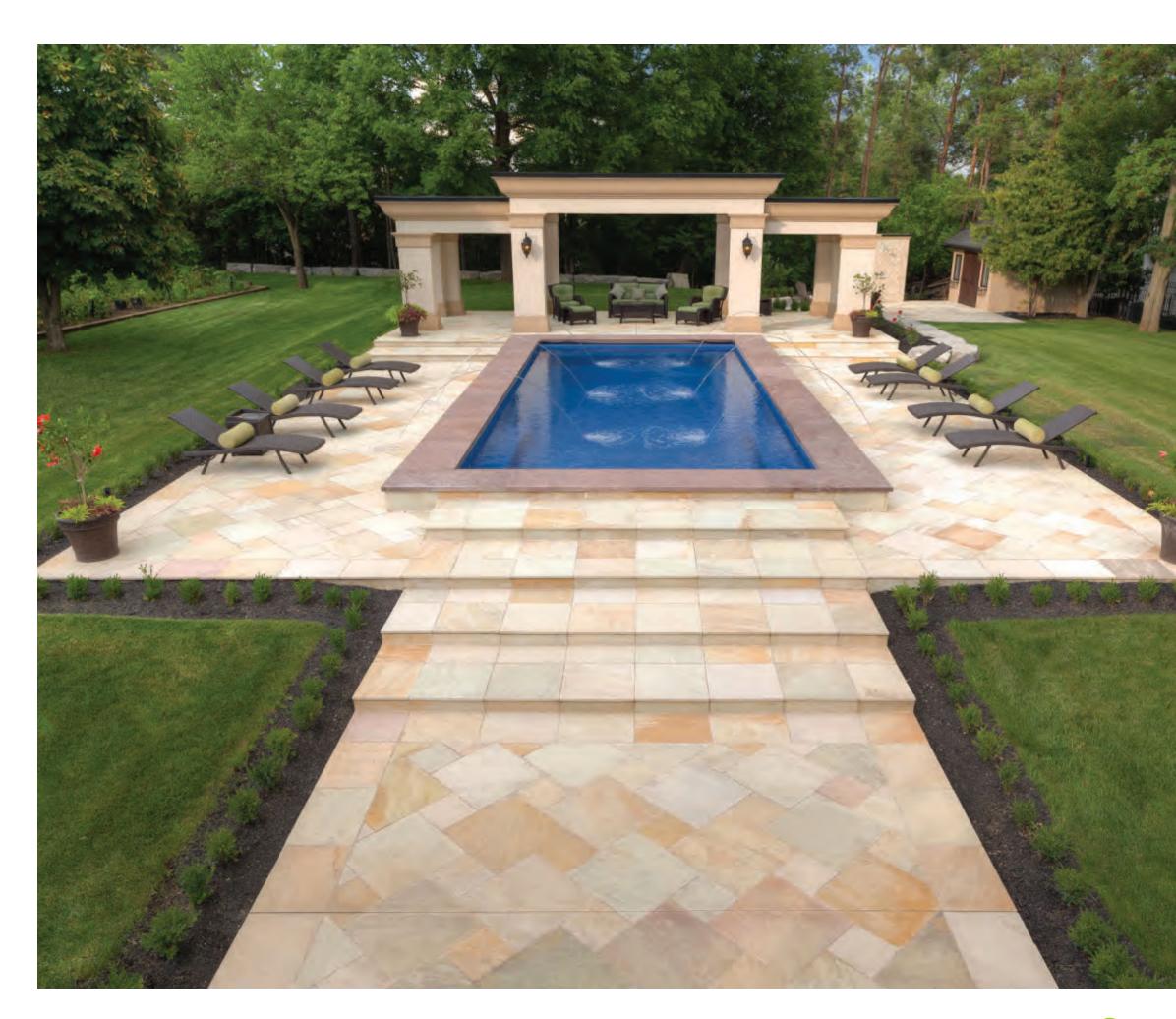
CLASSIFICATION

SANDSTONE

FINISH

NATURAL CLEFT

ORIGIN



Oakville Buff





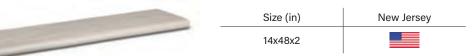
Paving

Size (cm)	New Jersey
30x30x2.5	
30x60x2.5	
45x45x2.5	
45x60x2.5	
60x60x2.5	
60x90x2.5	
Pattern 2	











Oakville Hampton Limestone

CLASSIFICATION

LIMESTONE

FINISH

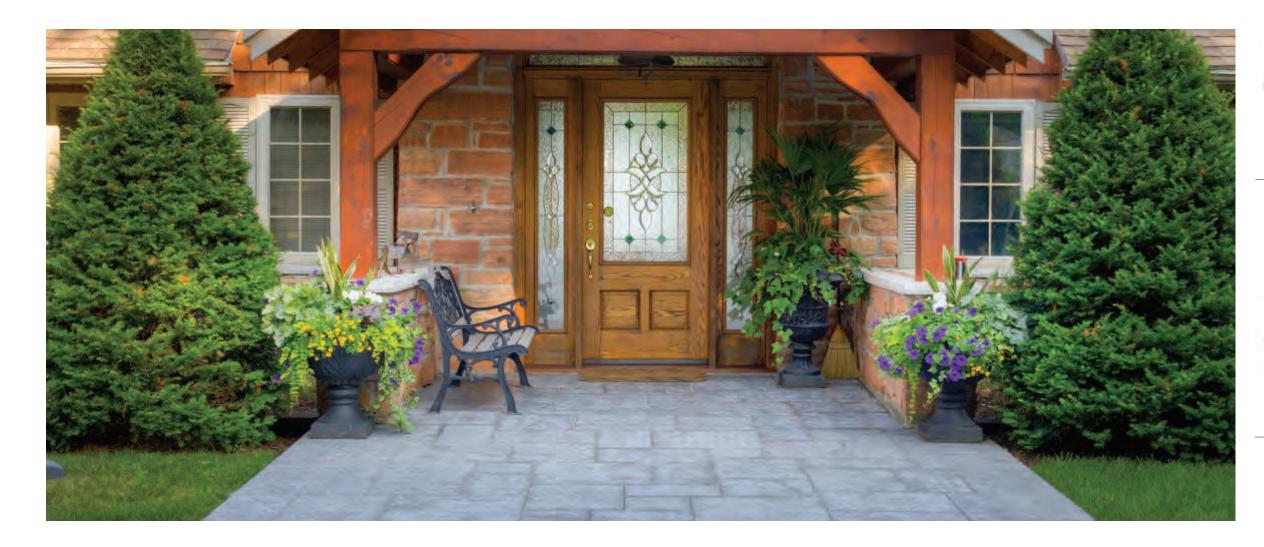
FLAMED AND BRUSHED

ORIGIN

CHINA



Oakville Hampton Limestone





BBQ Slabs

Size (in)	Toronto
36x96x2	



Bullnose Coping

Size (in)	Toronto
12x48x2	
12x72x2	*
16x48x2	



Edge Pavers

Size (cm)	Toronto
30x60x2.5	*



Fillers

Size (in)	Toronto
6x31x7	■*■



Paving

Size (cm)	Toronto
30x30x2.5	■*■
30x60x2.5	■*■
45x60x2.5	■*■
60x60x2.5	■*■
60x90x2.5	■*■
Pattern 1	■*■



Rockface Treads

Size (in)	Toronto
12x48x2	*
12x60x2	*
12x72x2	*
14x48x2	*
14x72x2	*
14x96x2	*
16x48x2	**
16x72x2	*



Steps

Size (in)	Toronto
16x36x7	*
16x48x7	*
16x60x7	*
16x72x7	*
16x96x7	*



Straight Edge Coping

Size (in)	Toronto
12x48x2	-
12x72x2	■*■



Hollow Steps

Size (in)	Toronto
16x48x7	*



Pier Caps

Size (in)	Toronto
24x24x3	■*■
28x28x3	



Wall Caps

Size (in)	Toronto
14x48x2	



Rebated Treads

onto	Size (in)	Toront
*I	12x48x2	#



Risers

Size (in)	Toronto
7x48x1	-



Oakville Imperial Black

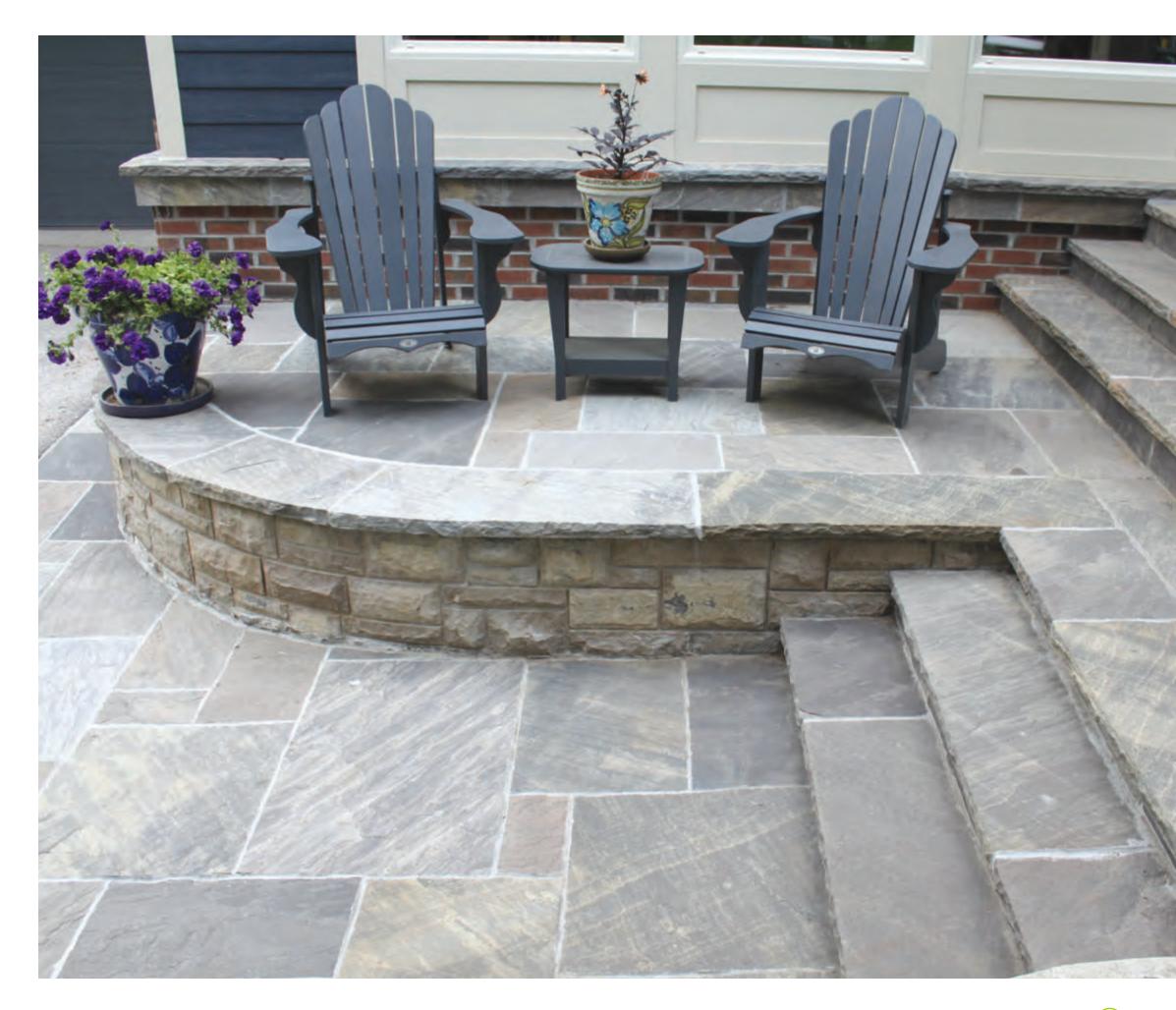
CLASSIFICATION

QUARTZITIC SANDSTONE

FINISH

NATURAL CLEFT

ORIGIN



Oakville Imperial Black







Paving

Size (cm)	Toronto
30x30x2.5	■*■
30x60x2.5	
45x60x2.5	*
60x60x2.5	
60x90x2.5	
Pattern 1	

Roc	kface	Treads

0.20 ()	
12x48x2	*
16x48x2	*





Steps

Size (in)	Toronto
16x48x7	*
16x60x7	*
16x72x7	

Edge Pavers

Size (cm)	Toronto
30x60x2.5	*





Fillers

Size (in)	Toronto
6x31x7	



Size (in)	Toronto
14x48x2	*



Oakville Ivory Coast

CLASSIFICATION

QUARTZITIC SANDSTONE

FINISH

SANDBLASTED & BRUSHED

ORIGIN



Oakville Ivory Coast







Size (in)	Toronto	Savannah
36x96x2	*	







Fillers

Size (in)	Toronto
6x31x7	•

Pier C	a	p	S
--------	---	---	---

Size (in)	Toronto
24x24x3	
28x28x3	■*■





Risers

Size (in)	Toronto
7x48x1	*



Size (in)	Toronto	Savanna
12x48x2		



Paving





Steps

Toronto	Savannah	Size (in)	Toronto
*		12x48x2	*
*		12x72x2	*
*		14x72x2	*
*		16x48x2	*
*		16x72x2	*
		'	'

Size (in)	Toronto
16x48x7	*
16x60x7	**
16x72x7	**
	•





Rebated Treads

Size (in)	Toronto
12x48x2	*

Size (in)	Toronto
14x48x2	*

Wall Caps

Size (cm) 30x30x2.5 30x60x2.5 45x60x2.5

60x60x2.5 60x90x2.5



Oakville Kodiak

CLASSIFICATION

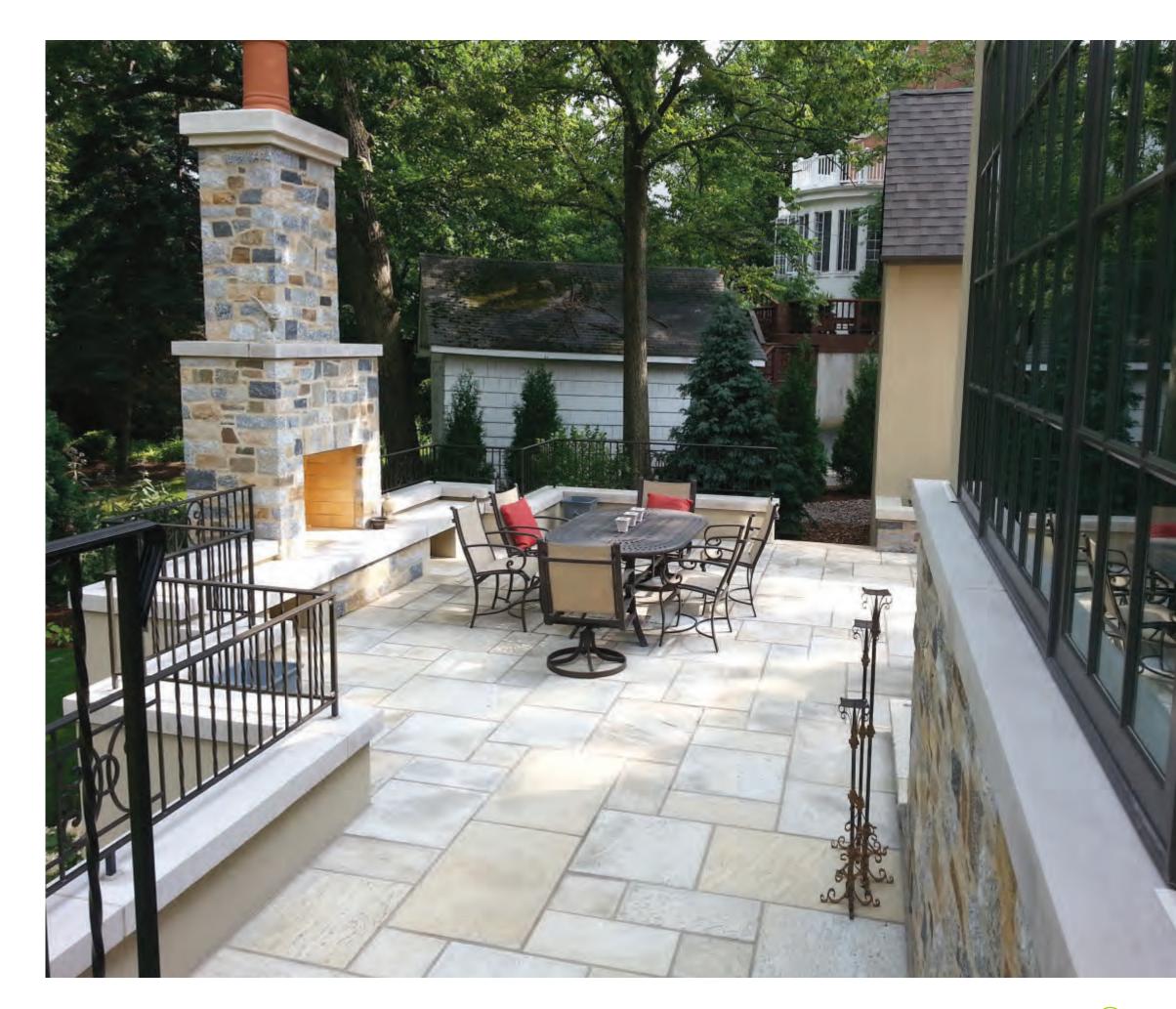
GRANITE

FINISH

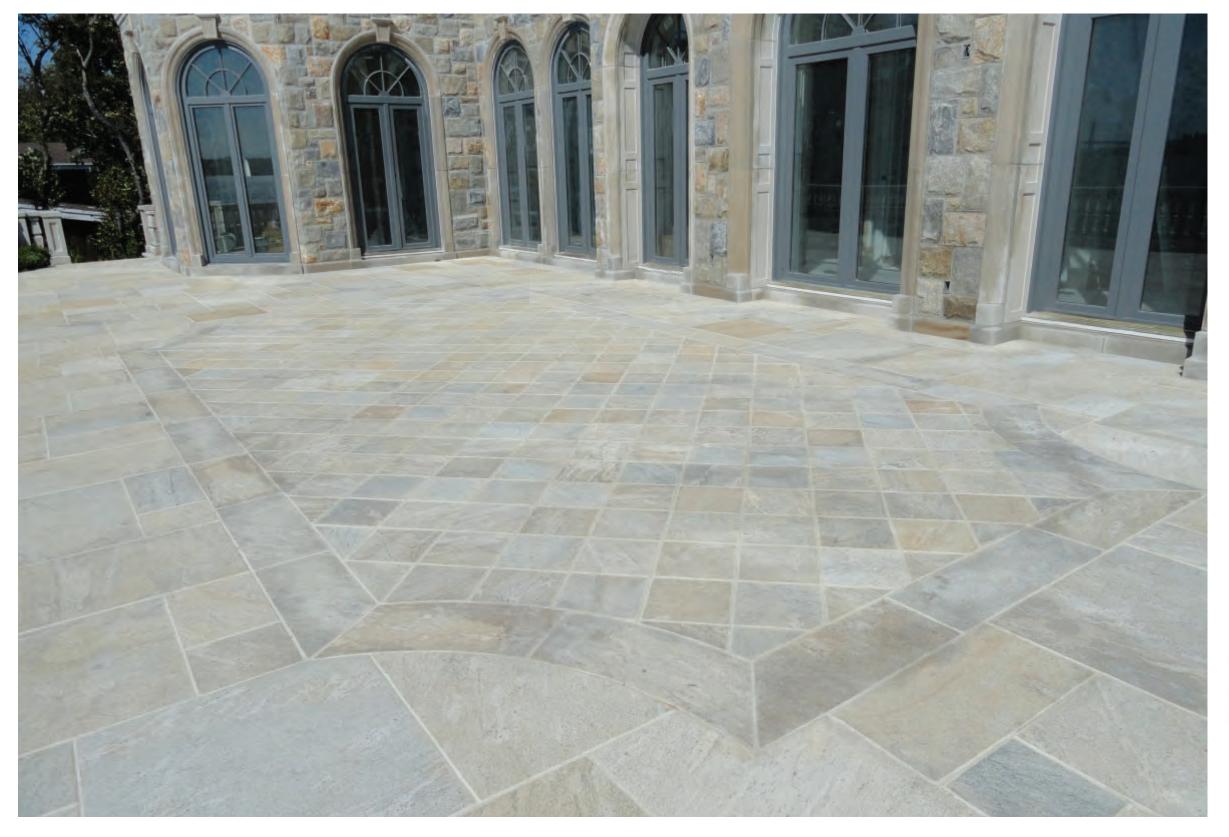
SANDBLASTED

ORIGIN

CHINA



Oakville Kodiak





Paving

Size (cm)	New Jersey
30x30x2.5	
30x60x2.5	
60x60x2.5	
60x90x2.5	
Pattern 2	





Size (in)	New Jersey
12x72x2	
14x72x2	
24x72x2	

Wall Caps



Size (in)	New Jersey
14x48x2	



Oakville Midnight Black

CLASSIFICATION

GRANITE

FINISH

FLAMED

ORIGIN

CHINA



Oakville Midnight Black







BBQ Slabs

Size (in)	Toronto
36x96x2	*



Size (cm)	Toronto
30x60x2.5	*





Fillers

Size (in)	Toronto
6x31x7	*

Pier Caps

Size (in)	Toronto
24x24x3	*
28x28x3	*





Rebated Treads

Size (in)	Toronto
12x48x2	

Risers

Size (in)	Toronto
7x48x1	





Size (cm)	Toronto
30x30x2.5	*
30x60x2.5	•
45x60x2.5	•
60x60x2.5	■*■
60x90x2.5	



Rockface T	reade	

Size (in)	Toronto
12x48x2	*
12x60x2	*
12x72x2	*
14x48x2	*
14x72x2	*
16x48x2	*
16x72x2	*
·	

Steps

Size (in)	Toronto
16x36x7	*
16x48x7	*
16x60x7	*
16x72x7	*
16x96x7	*
·	



Bullnose Coping

Size (in)	Toronto
12x48x2	
12x72x2	
16x48x2	
16x72x2	



Straight Edge Coping

	Size (in)	Toronto
	12x48x2	*
_	14x72x2	



Wall Caps

Size (in)	Toronto
14x48x2	*



Oakville Rainbow

CLASSIFICATION

SANDSTONE

FINISH

HONED

ORIGIN



Oakville Rainbow







Paving

Size (cm)	New Jersey
30x30x2.5	
30x60x2.5	
45x45x2.5	
45x60x2.5	
60x60x2.5	
60x90x2.5	
Pattern 2	

Rockface Treads

Size (in)	New Jersey
12x48x2	
12x60x2	
12x72x2	
12x96x2	
14x72x2	
14x96x2	
18x72x2	
18x96x2	
24x72x2	
24x96x2	





Slabs

Size (in)	New Jersey	
36x72x2		

Bullnose Coping

Size (in)	New Jersey		
14x72x2			



Oakville Rustic Plains

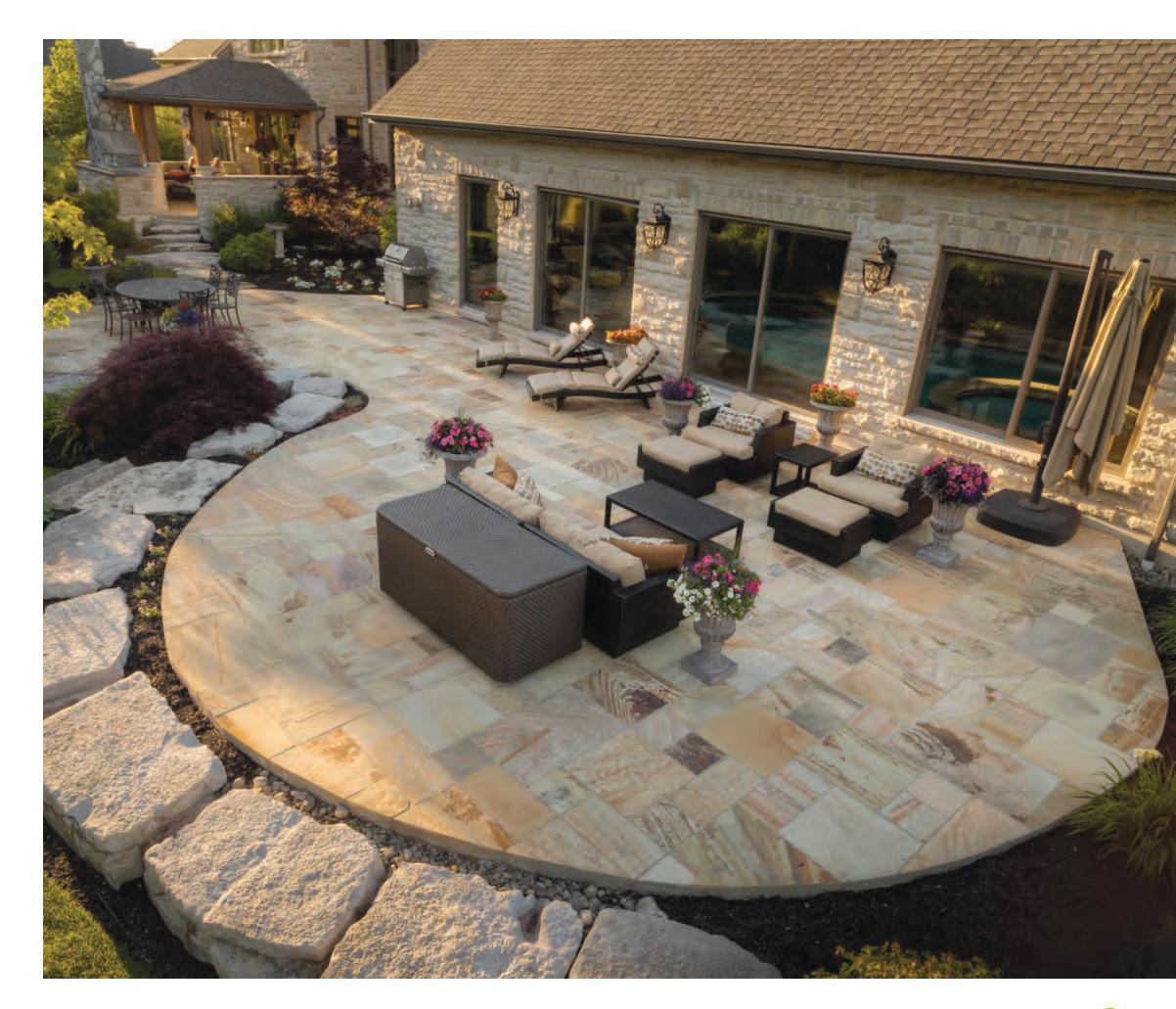
CLASSIFICATION

SANDSTONE

FINISH

NATURAL CLEFT

ORIGIN



Oakville Rustic Plains







Paving

Size (cm)	New Jersey	Houston	Savannah
30x30x2.5			
30x60x2.5			
45x45x2.5			
45x60x2.5			
60x60x2.5			
60x90x2.5			
Pattern 2			



	Size (in)	New Jersey	Houston	Savannah
	12x48x2			
	14x48x2			
	18x48x2			
•	24x48x2			
		•		•





Bullnose Coping

Size (in)	Houston
14x48x2	



Size (in) Houston



Oakville Sagebrush

CLASSIFICATION

QUARTZITIC SANDSTONE

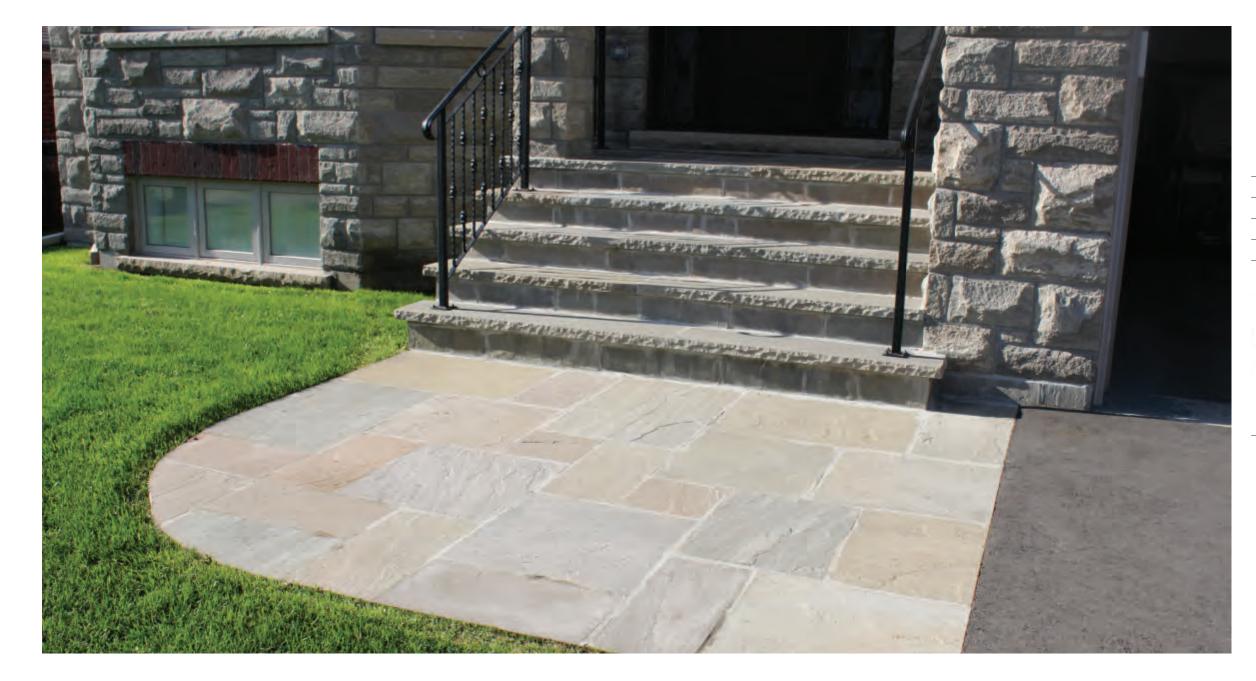
FINISH

NATURAL CLEFT

ORIGIN



Oakville Sagebrush





Steps

Size (in)	Toronto
16x36x7	
16x48x7	
16x60x7	■+■
16x72x7	•
16x96x7	I * I



e (in)	Toronto	Size (in)	Toronto	Houston
36x7	**	12x48x2	*	
48x7	I+I		'	
60x7	I+I	•		





Edge Pavers

Size (cm)	Toronto
30x60x2.5	*

Fillers

Size (in)	Toronto
6x31x7	*





Pier Caps

Size (in)	Toronto
24x24x3	•
28x28x3	*

Rebated Treads

Size (in)	Toronto
12x48x2	*



Paving

Size (cm)	Toronto	Houston	Savannah
30x30x2.5	#		
30x60x2.5	*		
45x60x2.5	I+I		
60x60x2.5	I+I		
60x90x2.5	I+I		
Pattern 1	*		



Rockface Treads

Size (in)	Toronto	Houston	Savannah
12x48x2	*		
12x60x2	*		
12x72x2	*		
14x48x2	*		
14x72x2	*		
16x48x2	I+I		
16x72x2	*		



Risers

Size (in)	Toronto
7x48x1	#



Wall Caps

Size (in)	Toronto	Houston
14x48x2	**	



Oakville Slate Grey

CLASSIFICATION

QUARTZITIC SANDSTONE

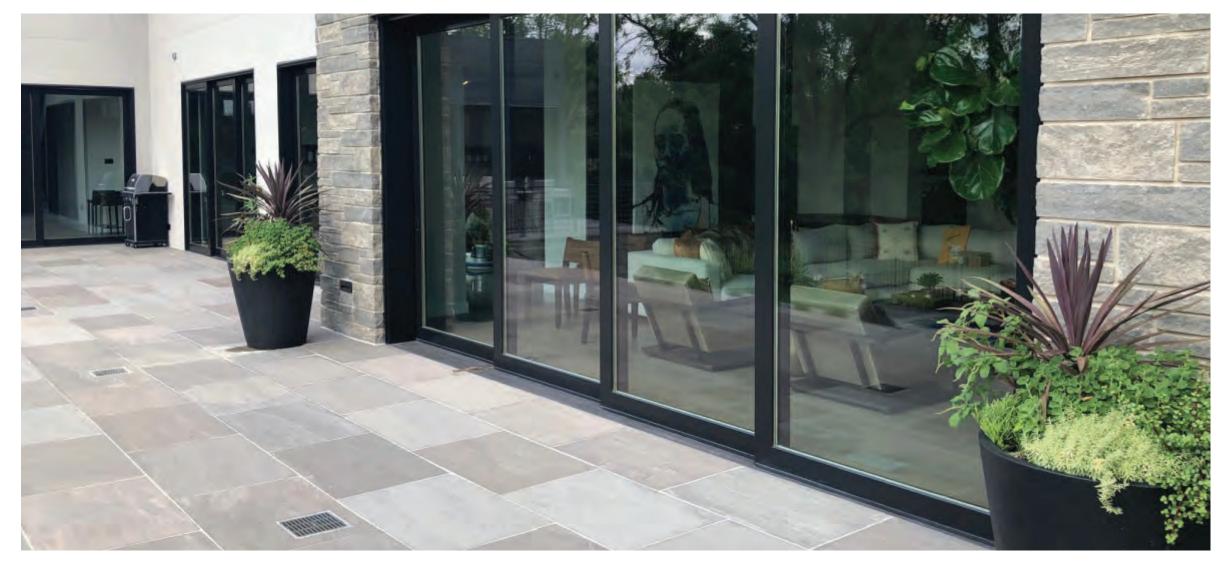
FINISH

NATURAL CLEFT

ORIGIN



Oakville Slate Grey







Bullnose Coping

Size (in)	Toronto	New Jersey	Houston	Savannah	
12x48x2	*				
14x72x2					



Size (in)	Toronto	New Jersey	Houston	Savannah
36x96x2	*			





Edge Pavers

Size (cm)	Toronto
30x60x2.5	•



Size (in)	Toronto
6x31x7	*





Hollow Steps

Size (in)	Toronto
16x48x7	

Pier Caps

Size (in)	Toronto	
24x24x3	*	
28x28x3	*	



Paving

	I	I	I	I
Size (cm)	Toronto	New Jersey	Houston	Savannah
30x30x2.5	*			
30x60x2.5	**			
45x60x2.5	I+I			
60x60x2.5	••			
60x90x2.5	*			
Pattern 1	I+I			
Pattern 2				



Rockface Treads

Size (in)	Toronto	New Jersey	Houston	Savannah
12x48x2	*			
12x60x2	**			
12x72x2	**			
12x96x2				
14x48x2	*			
14x72x2	**			
14x96x2	**			
16x48x2	*			
16x72x2				
18x72x2				
24x72x2				



Steps

Size (in)	Toronto	New Jersey
16x48x6	**	
16x72x6	*	
16x36x7	*	
16x48x7	**	
16x60x7	I+I	
16x72x7	*	
16x96x7	I+I	



Rebated Treads

у			Si	ze
			12	x48
		-	in	



ersey		
	1	







Straight Edge Coping

Size (in)	Toronto	Savannah
12x48x2	*	

Wall Caps

Size (in)	Toronto	New Jersey	Houston
14x48x2	*		



Oakville Thermal Bluestone

CLASSIFICATION

SANDSTONE

FINISH

FLAMED

ORIGIN

ITALY



Oakville Thermal Bluestone







Paving

Size (in)	New Jersey	Houston	Savannah
11.5x11.5x1			
11.5x17.5x1			
11.5x23.5x1			
17.5x17.5x1			
17.5x23.5x1			
17.5x35.5x1			
23.5x23.5x1			
23.5x35.5x1			
Pattern 2			

Straight Edg	je Coping	9
--------------	-----------	---

Size (in)	New Jersey	Houston	Savannah
12x48x2			
12x60x2			
12x72x2			
12x96x2			
14x72x2			
14x96x2			
18x72x2			
18x96x2			
24x72x2			
24x96x2			
		•	•





Steps

*Flamed on One Long Side

Size (in)	New Jersey
16x48x6	
16x60x6	
16x72x6	



Size (in)	New Jersey	Houston	Savannah
14x48x2			



Slabs

Size (in)	New Jersey	Houston	Savannah
60x115x2 (Avg)			
60x115x2 (Avg) Polished			

OAKVILLE STONE DIAMOND BLADES



- ✓ Made in USA
- ✓ Available in 12" and 14"
- Custom designed for use on Oakville Stone and other hard materials
- ✓ Precision laser welded alternating turbo segments for faster cutting
- ✓ 12mm segments for longer blade life
- Fits most popular cut off saws



APPLIC ATIONS



Sawn on Four Sides



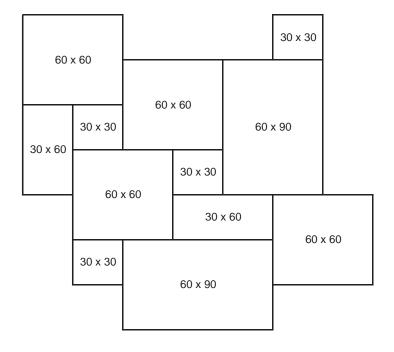
Metric Size (cm)	Toronto	New Jersey	Houston	Savannah
30x30x2.5	*			
30x45x2.5				
30x60x2.5				
45x45x2.5				
45x60x2.5				
45x90x2.5				
60x60x2.5				
60x90x2.5	*			
Pattern 1				
Pattern 2	*			

2.5 = 1"	30 = 11.81"	45 = 17.72"	60 = 23.62"	90 = 35.43"

^{*}Oakville Brown Wave & Oakville Kodiak are 3cm (1.25") thick

PATTERN CRATES

Crated Premixed Pattern



Pattern 1

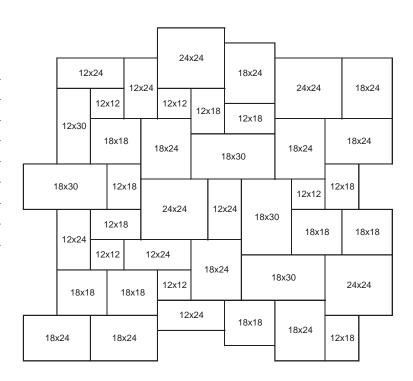
Size (cm)	Number of Pcs	Sqft
30x30	24	24
30x60	12	24
60x60	24	96
60x90	12	72
Total	72	216

- * Metric paving can be laid with or without a joint. If using a joint, 1/4" maximum.
- * Each crate contains 6 modules of 36 sqft of the pattern layout to the left.
- * Total square footage in each crate is 216 sqft.

Pattern 2

Size cm & (in)	Number of Pcs	Sqft
30x30 (11.5x11.5)	5	5
30x45 (11.5x17.5)	6	9
30x60 (11.5x23.5)	6	12
30x75 (11.5x29.5)	1	2.5
45x45 (17.5x17.5)	6	13.5
45x60 (17.5x23.5)	9	27
45x75 (17.5x29.5)	4	15
60x60 (23.5x23.5)	4	16
Total	41	100

- * Metric paving can be laid with or without a joint. If using a joint, 1/4" maximum.
- * Imperial paving must be laid with a 1/2" joint.
- * Each crate contains 2 modules of 100 sqft each of the pattern layout to the right.
- * Total square footage in each crate is 200 sqft.



HANDCUT PAVING

Hand Chiseled on Four Sides

EDGE PAVERS

Rockfaced on One Long Side



Size	New Jersey	Houston	Savannah
Pattern 1			





Size (cm)	Toronto
30x60x2.5	*

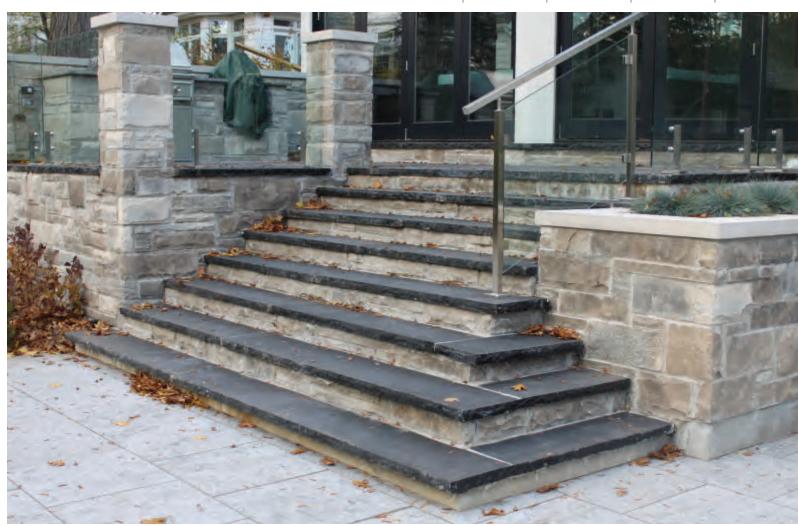


ROCKFACE TREADS

Rockfaced on One Long Side



	1	I	ı	ı
Size (in)	Toronto	New Jersey	Houston	Savannah
12x48x2	*			
12x60x2	*			
12x72x2	*			
12x96x2				
14x48x2	*			
14x72x2	*			
14x96x2	*			
16x48x2	*			
16x72x2	*			
18x48x2				
18x72x2				
18x96x2				
24x48x2				
24x72x2				
24x96x2				



REBATED TREADS

Rockfaced on One Long Side



Size (in)	Toronto
12x48x2	*



BULLNOSE COPING

Finished Bullnose on One Long Side



Size (in)	Toronto	New Jersey	Houston	Savannah
12x48x2	■+■			
12x72x2	#			
14x48x2				
14x72x2				
16x48x2	*			
16x72x2	#			



STRAIGHT EDGE COPING

Finished on One Long Side



Size (in)	Toronto	New Jersey	Houston	Savannah
12x48x2	•			
12x72x2				
14x72x2	■*■			



RISERS

Sawn on Four Sides

HOLLOW STEPS

Rockfaced on Three Sides - Approx. 225 lbs



Uses

Step Risers Porch Skirting

Plank Paving

Veneer





Size (in)	Toronto
16x48x7	■*■









STEPS

Rockfaced on One Long and Two Short Sides



Rockfaced on One or Two Long Sides



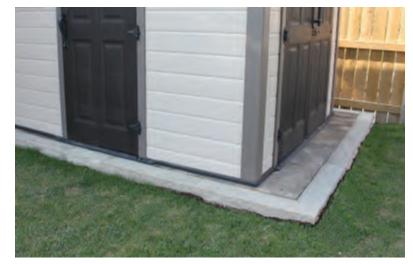
Size (in)	Toronto	New Jersey
16x36x6	*	
16x48x6	*	
16x60x6		
16x72x6	*	
16x96x6		
16x36x7		
16x48x7	*	
16x60x7	*	
16x72x7	*	
16x96x7	•	







Size (in)	Toronto
6x31x7	*









PIER CAPS

Rockfaced on All Four Sides



Rockfaced on All Four Sides



Size (in)	Toronto	New Jersey
24x24x3	■*■	
28x28x3	■*■	



Size (in)	Toronto	New Jersey	Houston
14x48x2	*		





BBQ SLABS

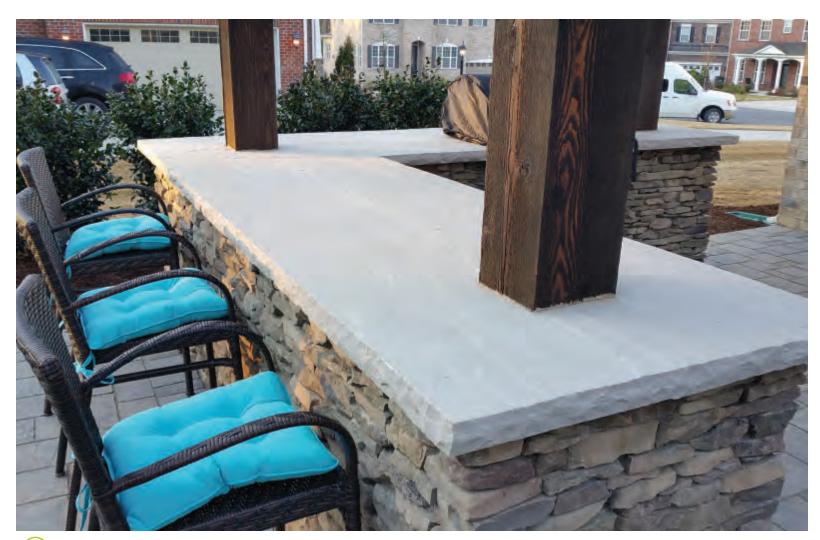
Rockfaced on All Four Sides



Sawn or Split on Four Sides



Size (in)	Toronto	New Jersey	Houston	Savannah
36x72x2	*			
36x96x2	*			





Size (in)	New Jersey	Houston	Savannah
36x72x2			
48x96x2			
60x115x2 (Avg)			
60x115x2 (Avg) Polished			

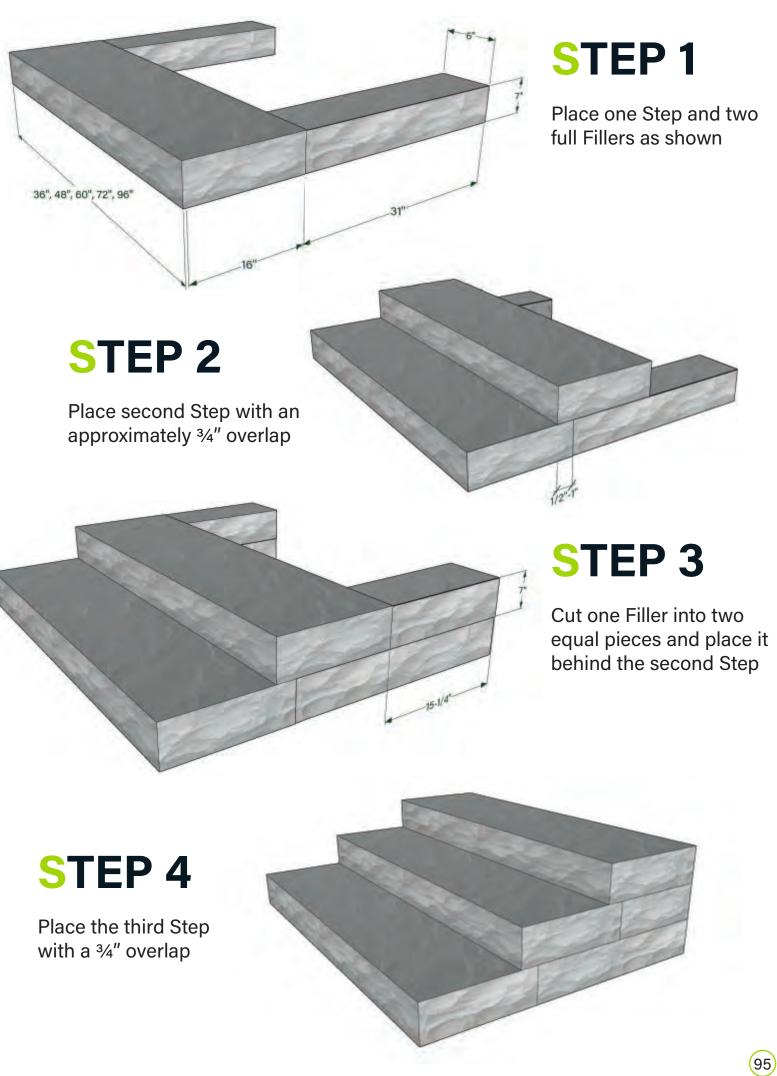


NSTAL LATION

STEPS AND FILLERS GENERIC INSTALLATION

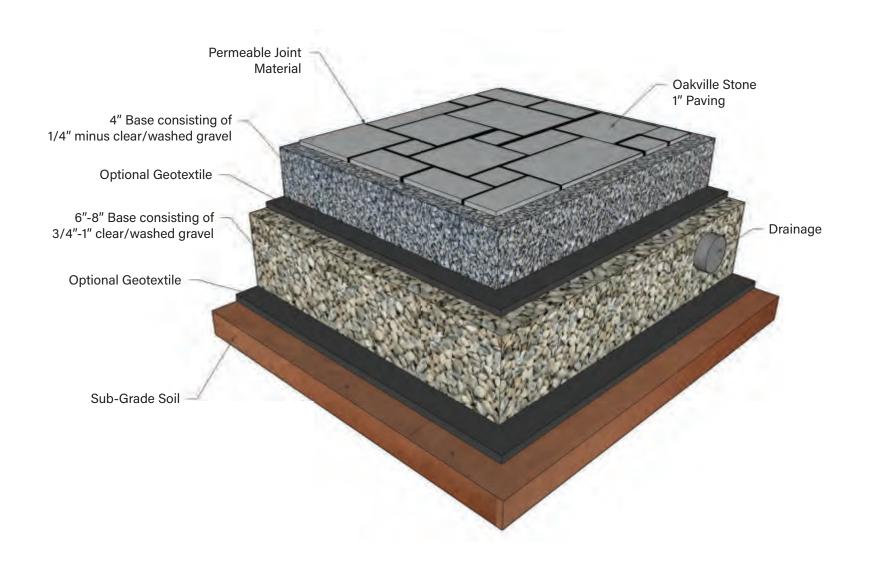
MATERIAL REQUIREMENTS

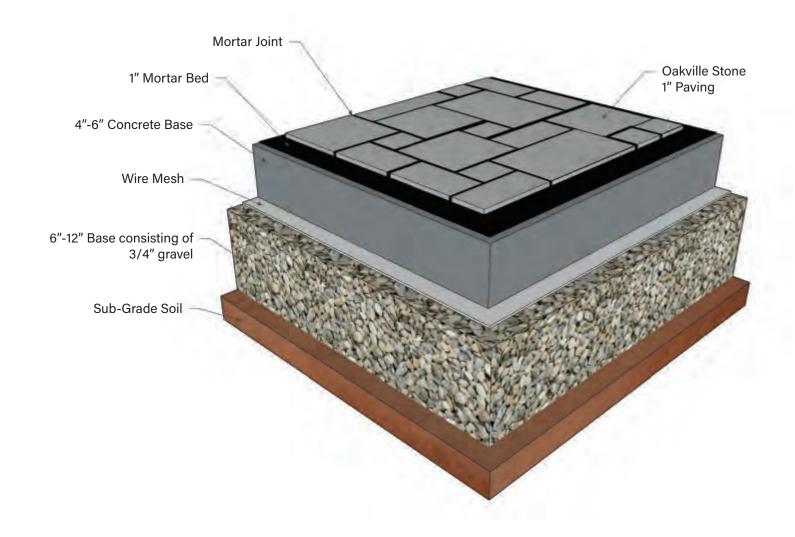




DRY LAY INSTALLATION

WET LAY INSTALLATION





- · Joint spacing between stone paving will vary based on sizes installed.
- · Use of edge restraint is highly recommended.

- · Joint spacing between stone paving will vary based on sizes installed.
- · Use of bonding agent in mortar mix is highly recommended.
- · Back butter of paving before installation is highly recommended.

CONSIDERATIONS WHEN

COLOR VARIATION

Stone is a product of nature, and should be appreciated for all the natural characteristics it beholds. Just as no snowflake is alike, no natural stone is alike (even if it is from the same quarry). It is because of this uniqueness that stone is often chosen, but also, sometimes misunderstood. Often the natural color range and texture variation is the source of this misunderstanding. To avoid this, one should first accept that natural stone has natural variation in color and texture. Sawn and finished stone (honed, flamed, sandblasted, etc.) will have minimal variation in texture. Secondly one should decide on the stone of their choice after seeing several full-size pieces laid out.

MAINTENANCE

Natural stone will last a lifetime with little maintenance. However, if you are the type that wants to keep your natural stone installation looking as close to as it did when it was first installed, some regular maintenance will be required. At minimum, regularly sweep to ensure loose dirt or fallen leaves do not sit on the stone for prolonged periods of time. Do not drive or allow heavy equipment to be driven on areas where the base would not support such weight. Do not allow oils or acids (acidic liquids) to come in contact with the stone. If using a gas or charcoal grill, ensure you cover the area with a grill mat to protect your natural stone patio or deck.

CLEANING

As referenced above, regular maintenance, including cleaning, should be performed from time to time on your natural stone installation. However, at no time should any cleaner containing muriatic or hydrochloric acid be used on any type of natural stone (including Oakville Stone). The use of these harsh acids is not only bad for the stone and dangerous to oneself, but also very toxic to the environment including plants and animals. If organic stains from soils, moss, mold, or leaves occur, it is best to first try cleaning with a mild soap solution, a stiff deck brush, and water. If required, a pressure washer is also acceptable (ensure that the nozzle is not set to the most concentrated stream to avoid the risk of damaging the stone). If the stains persist, there are many natural stone cleaning products on the market that have been proven to work well and not harm the stone (please consult with your local dealer for products they recommend on natural stone).

POLYMERIC HAZE

Polymeric haze is a result of polymeric sand not being properly removed from the surface of the paving when installed. The hazing will naturally disappear over time with rainfall and wear and there are several cleaners to remove the haze. Please consult your installer for the appropriate cleaner and what to expect if choosing to chemically clean this residue. Since this is entirely an installation issue, Oakville Stone does not take any responsibility for the occurrence or removal of polymeric haze.

STONE TESTING

ASTM is the abbreviation for the American Society for Testing and Materials. ASTM is an international standards organization that develops and publishes technical standards for a wide range of materials and products. Before proceeding with any new stone, it is our practice to first have it tested under the ASTM laboratory testing standards. The four most common categories under ASTM testing in the stone industry are: compressive strength, flexural strength, absorption, and density. Upon request we can provide the results from these tests for each and every one of our stone products.

USING NATURAL STONE

SEALING

The sealing of natural stone is a hotly debated subject in our industry. Traditionalists contend that natural stone should never be sealed and one should enjoy it as it weathers and ages over time. Proponents of sealing report that it helps reduce maintenance and potential stains and/or discoloration. Our company takes a balanced approach. In our opinion sealing or not sealing is entirely a personal choice. Choosing either option will not adversely affect the life of Oakville Stone products. However, one should be aware of the possible outcomes of each choice. When choosing not to seal your natural stone, one should expect to either accept some slight fading over time and potential organic staining if not regularly maintained (swept or sprayed with water). If one chooses to seal, it is important to first confirm whether the sealer being used is suitable for that particular stone and installation type, and to read and follow the manufacturer's instructions carefully to ensure it is applied correctly. Before proceeding with any type of natural stone sealer or cleaner, be sure to first test it in an inconspicuous area.

Two important things to ensure if choosing a sealer are:

- 1- Is it suitable for that stone type? (usually clearly marked on the sealer label)
- 2- Is it breathable?

Once these points are satisfied, there are more choices such as solvent, water based, natural look, color enhance.

EFFLORESCENCE

Efflorescence is a naturally occurring process which sometimes appears in the form of a white powdery film on the surface of stone, brick, or concrete pavers. In stone products, it seldomly originates from the stone, but instead from either the brick or concrete in the stone's proximity or the cement with which the stone was laid. Efflorescence, in no way, hinders the quality and function of the stone. Before employing the use of a chemical efflorescence cleaner, first try pressure washing or scrubbing the affected area. The other method is to do absolutely nothing as this phenomenon will typically lessen or dissipate over time when exposed to the elements (rain, snow, and wear).

SNOW REMOVAL

Use of a plastic shovel is the most appropriate way of removing snow from natural stone. Use of a metal shovel can scrape and damage the surface of the stone or leave behind small remnants of steel that could turn rusty. Similarly, use of snow blowers that have a plastic shoe instead of a metal shoe is recommended. The use of salt is not recommended as it has various disadvantages. Firstly, salt can cause discoloration as it acts as a bleach. This can result in colored spots throughout the surface of the stone. Secondly, salt when mixed with melted snow and ice creates a brine that may permeate the stone and the joints and slowly corrode these materials. The safest method to ensure safety without adversely affecting the stone is to first remove as much snow as possible with a plastic shovel, then use either untreated sand or kitty litter. This will provide grip during the winter months and in the spring, a nice soil amendment when swept into the garden.

LAYING TECHNIQUES

To ensure a beautiful installation, we recommend when laying our stone paving to be sure to pick pieces from at least two or three different crates. This will ensure a good mix of color and texture variation and a spectacular end result.

STOCKING











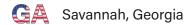






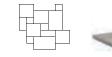
GUIDE	Paving p76	Pattern Crates p77	Edge Pavers p79	Rockface Treads p80	Rebated Treads p81	Bullnose Coping p82	Straight Edge Coping p83
Oakville Antique Limestone	I+I		* •	I+I	I+I	I+I	*
Oakville Autumn Brown	I*I NJ	I*I NJ	 + 	I+I NJ		 * N	
Oakville Black Limestone	■ *■ NJ		 + 	I*I NJ	 + 	##	
Oakville Blue Ice	I+I NJ GATX	I+I NJ GATX	**	I+I NJ GATX	* *	I+I NJ GATX	ea Ca
Oakville Brown Wave	NJ	NJ		NJ		NJ	
Oakville Buff	NJ	NJ		NJ		NJ	
Oakville Hampton Limestone	I+I	**	I+I	I+I	 + 	**	I+I
Oakville Imperial Black	I+I	I+I	I+I	I+I			

Risers p84	Hollow Steps p85	Steps p86	Fillers p87	Pier Caps p88	Wall Caps p89	BBQ Slabs p90	Slabs p91
I+I		**	I+I	**	**	••	
		■ * ■ NJ	I+I	•••NJ	•••NJ	NJ	
I+I		**	I+I	I+I NJ	I+I NJ	I+I NJ	
I+I	*	■ * ■ NJ	I+I	•••NJ	I+I NJ TX	•••NJ GATX	
							NJ
1+1	*	##	I+I	I+I	# #	I+I	
		■+■	I+I		**		



STOCKING LOCATION







GUI	DE	Paving p76	Pattern Crates p77	Edge Pavers p79	Rockface Treads p80	Rebated Treads p81	Bullnose Coping p82	Straight Edge Coping p83
Oakville Ivory Coast		1+1	GA		GA	I+I	GA	GA
Oakville Kodiak		NJ	NJ		NJ			
Oakville Midnight Black		**		##	**	I+I	 + 	I+I
Oakville Rainbow		NJ	NJ		NJ		NJ	
Oakville Rustic Plains		NJ TX	NJ GATX		NJ GATX		TX	
Oakville Sagebrush		I+I TX	I+I GATX	*	I+I GATX	*	I+I GATX	
Oakville Slate Grey		I+I NJ GATX	I*I NJ GATX	1+1	I+I NJ GATX	I+I	I*I NJ GATX	I∗ I GA
Oakville Thermal Bluestone		NJ GATX	NJ GATX				NJ GATX	NJ GATX

	-		MARKET				1
Risers p84	Hollow Steps p85	Steps p86	Fillers p87	Pier Caps p88	Wall Caps p89	BBQ Slabs p90	Slabs p91
I+I		I+I	1+1	••	••	GA	
					NJ		
I+I		**	I+I	••	**	I+I	
							N
					TX		
I+I		■+■	I+I	••	TX		
I+I	I+I	■ * ■ N J	**	**	I+I NJ TX	e*enj Gatx	
		NJ					NJ GATX
├ Toror	nto, Canada	№ Nev	v Jersey	TX Houst	on, Texas	GA Savar	ınah, Georg









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