

Ed Bryant | Unilock Founder November 30, 1935 - January 28, 2021









Laying a Foundation for Inspiration

50 years ago, our founder had a dream. When Ed Bryant introduced the UNI-Stone paver to the North American market, he essentially established the hardscaping industry here. Since then, we have continued to innovate and grow. As a result, we are proud to have played a part in creating countless beautiful spaces, from backyard patios to landmark destinations across the continent. And we're just getting started. We know Ed would be proud.







Quality

FOR US, IT'S PERSONAL

Over 50 years ago, our founder stumbled upon a unique little European product called the UNI-Stone. Intrigued by the benefits of this revolutionary paving method, he decided to license the product and bring the concept to North America. He purchased a basic paver machine from Europe and hired a small staff to produce the stones.

In those early days, most sales of Unilock were to large-scale commercial properties and streetscapes. Any lapse in quality would be costly and would jeopardize our owner's personal reputation, so quality was of paramount importance.

From these humble beginnings, through to the multinational company we are today, Unilock has remained a family-owned company that puts quality first. For us, it's not just a matter of dollars and cents, it's our personal reputation that's on the line.

Homeowners, Contractors, Landscape Designers and Architects across North America know they can rely on us to supply them with top quality product every time.





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UNILOCK®

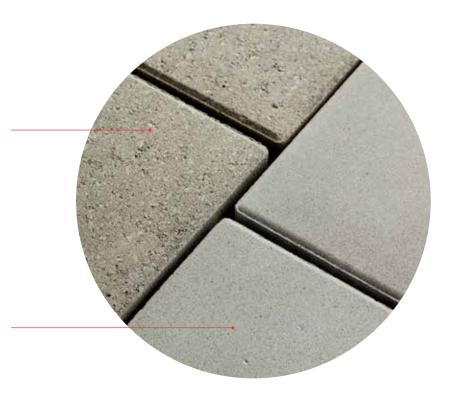
PRODUCT CATEGORIES

CLASSIC

Our budget-friendly, Unilock Classic pavers and walls are manufactured to exceed ASTM standards for quality and strength. Available in classic shapes and styles, these products utilize a traditional product mix of large and small aggregates that is consistent from top to bottom with color mixed throughout.



The refined surface of Unilock EnduraColor products is achieved with a two-step manufacturing process that combines a base of coarser aggregates for a stronger foundation with concentrated color and wear-resistant finer aggregates on top. This process protects the surface from the appearance of fading over time because the top layer prevents large, lighter color aggregates from ever showing through. Now, with U-Cara®, walls are available with EnduraColor too!

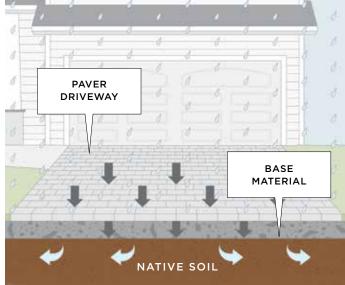


Deep, rich colors and a multitude of unique Reala™ textures combine to deliver the timeless beauty of Unilock Elegance. From the timeworn look of European cobblestones, to the classic luxury of riven natural stone slabs, our Elegance collection offers styles you can't get anywhere else. Thanks to Ultima™ Concrete, the look you purchase is the look that will last, with up to 4x the strength of poured-in-place concrete.

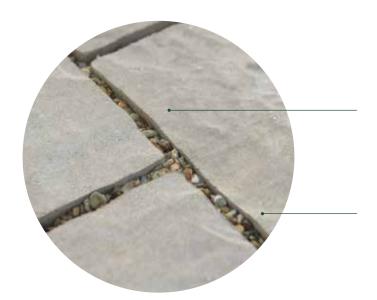




PERMEABLE Green



Developed in response to growing concerns around stormwater management, permeable pavers allow rainwater to flow between the joints and back into the subsoil. This provides a dual "green" benefit: it reduces the amount of water sent to storm sewers, and instead provides extra moisture to surrounding plant material.



The pavers used in a permeable installation look similar to traditional pavers, but are made with special spacer bars that create a wider joint.

Special materials are used in the joints and in the permeable base below, to encourage water to flow through and reach the subsoil.

Using permeable pavers will reduce puddling on the pavement when it rains, and decrease ice build-up in winter.



Look for this permeable icon in our Unilock paver collection.

UNILOCK®

EXCLUSIVE TECHNOLOGIES

Reala

Utilizing REALA technology, a multitude of natural stone surfaces, brick and historic cobblestones are cast to create a wide variety of authentic textures with consistent dimensions that are more cost efficient to install.

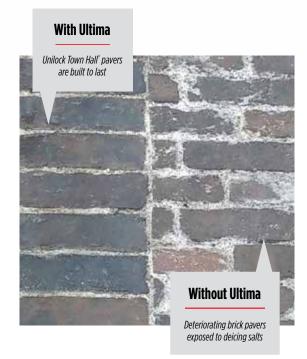












Ultima™

Only Unilock has the technology in North America to manufacture Ultima Concrete resulting in pavers **up to four times stronger** than poured concrete. With Ultima, the look you purchase is the look that will last.

> Ultima Concrete is a key ingredient in the timeless elegance of our Elegance collection of premium pavers.



ColorFusion[™]

The look of natural granite is achieved when color and granite particles are randomly dispersed using proprietary ColorFusion technology to achieve a unique mottled surface.





Unlike after-market sealers which merely coat the top, EasyClean goes beyond the surface and becomes integral to the product during manufacturing. The result is enhanced surface color, and protection from stains.



Nothing protects pavers from stains like EasyClean.

EASYCLEAN ADVANTAGES

Pavers are pre-sealed at the factory

Enhanced resistance to weathering

Reduced dirt absorption

Stains from leaves, coffee, ketchup, mustard, wine and BBO oils are easier to remove

Pavers shown on left hand side are Thrumix pavers without EasyClean.
Pavers shown on right hand side are EnduraColor pavers with EasyClean Stain
Resistance Technology.

UP YOUR GAME WITH

Unilyft



- Reduce labor costs
- Install pavers and walls faster and more accurately
- Reduce shoulder, hand, and knee pain
- Improve your bottom line
- Retain employees and attract new ones

SCAN THE QR CODE FOR MORE INFORMATION OR TO CONNECT WITH A UNILOCK TERRITORY MANAGER FOR A HANDS-ON DEMONSTRATION





// FLIP TO PAGE 85 TO LEARN MORE

UNILOCK PAVER REFERENCE GUIDE

UNILOCK PAVERS	Classic	EnduraColor	Elegance	EasyClean	SoftTouch	Reala	Ultima	ColorFusion	Permeable
Arcana™		•		•	•				
Artline™		•							
Beacon Hill™ Flagstone		•							
Beacon Hill Smooth		•							
Beacon Hill Smooth XL		•							
Boulevard™		•							
Bristol Valley®		•		•	•				
Brussels Block®	•								
Copthorne*		•	•			•	•		
Courtstone®		•	•			•	•		
Eco-Optiloc™	•								•
Eco-Priora [™]	•								•
Granito™ Random Bundle		•		•					
Granito™Hex		•		•					
Hex™ Paver		•							
$Hollandstone^{\scriptscriptstyle{TM}}$	•								
Holland Premier™		•							
II Campo®		•							
Mattoni™		•							
Promenade™Plank		•							
Richcliff°		•	•			•	•		
Series™60mm		•							
Series 70mm		•							
Thornbury [™]		•							•
Town Hall*		•	•			•	•		•
Tribeca Cobble™		•							•
Umbriano® 60mm		•		•				•	
Umbriano 70mm		•		•				•	
Westport™	•								

BUILD FASTER VERTICAL FEATURES

When the plan calls for pillars, a grill island or any vertical feature, the U-Cara Modular System lets you create customizable features in hours – not days! Simply build the sturdy, aluminum frame in any configuration and clad it with a wide selection of fascia panels.

SO INNOVATIVE. SO UNILOCK.







SCAN THE QR CODE TO CONNECT WITH A UNILOCK TERRITORY MANAGER FOR MORE INFORMATION





// FLIP TO PAGE 75 TO LEARN MORE

UNILOCK WALL REFERENCE GUIDE

UNILOCK WALLS	Classic	EnduraColor	ColorFusion	Two-Sided	Garden	Engineered
Brussels Dimensional™	•			•	•	
Estate Wall™	•			•	•	
Lineo [™] Dimensional	•			•	•	
Pisa2°	•				•	•
SienaEdge™	•			•		•
SienaStone™	•					•
U-Cara [®]		•	•	•	•	•

STEPS	Classic	Reala	Natural
Ledgestone™		•	
Siena Edge	•		
SienaStone	•		
Natural Stone Sandstone			•
Natural Stone Limestone			•

COPING PAIRING OPTIONS

UNILOCK COPINGS	Architectural	Ledgestone	Universal	Natural Stone	Brussels Fullnose	Estate Wall	Pisa2
Brussels Dimensional		•	•	•	•		
Estate Wall		•				•	
Lineo Dimensional		•	•	•			
Pisa2			•	•			•
U-Cara	•	•	•	•			

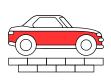
THE IMPORTANCE OF ASPECT RATIO

Simply defined, aspect ratio is the overall length of a paver divided by its height. LENGTH/HEIGHT = ASPECT RATIO

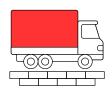
If an insufficient aspect ratio is used, any flexing or rocking caused by movement on the surface such as vehicular traffic, could result in breakage of the paver units. Not only is this breakage unsightly, but it can also compromise the integrity of the segmental system.



OVER 5:1
Pedestrian Only



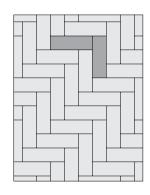
4:1 Light-Duty Vehicular

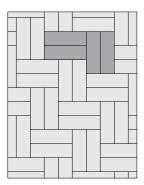


3:1 OR LESSHeavy-Duty
Vehicular

LAYING PATTERN CONSIDERATIONS

The laying pattern used in your application can also add a significant amount of strength to your design. A herringbone pattern provides the best 'lock-up', adding strength against rotational forces such as tires at a roadway intersection in the same way the 'L' shaped paver provides maximum performance.



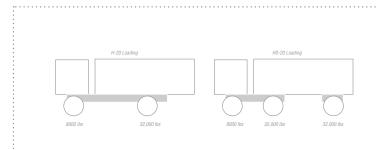


HEAVY-DUTY CONSIDERATIONS

Unilock has a variety of shapes and sizes available to fit your heavy-duty application and style preferences. For maximum performance where twisting and tipping will be factors, consider the unique "L" interlocking shape as it provides superior resistance under heavy loads. The patented locking features work in tandem with the "tri-axis" technology. The result? A stronger, more stable pavement surface.

Heavy-duty Unilock paving systems are also designed for rapid mechanized installation, making them competitive and affordable.





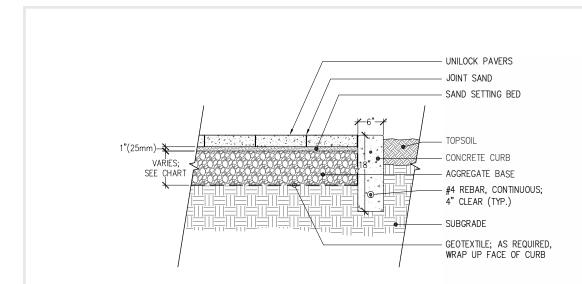
H-20 & HS-20 LOAD RATING

Similar to top of deck stresses per AASHTO H-20 loading conditions (32,000 lbs/14,500 kg), Unilock pavers can support 3-4 axle vehicles. This would include delivery, fire and semi-truck and trailer traffic in light-duty roadway applications.

SPEAK WITH YOUR UNILOCK REPRESENTATIVE FOR MORE INFORMATION.

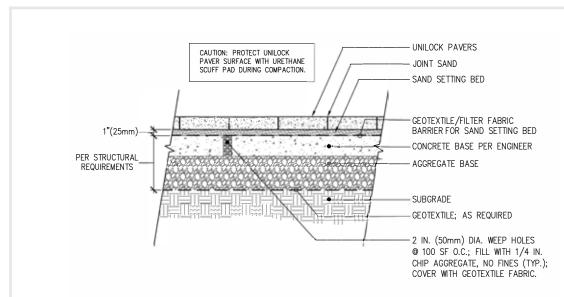
NON-PERMEABLE INSTALLATIONS

Having the correct base design is essential for successful residential and commercial projects. Below are a couple of Examples of the base detail; however, every base detail must be specific to site conditions and load capacity. Contact your Unilock Representative to learn more.



PAVER INSTALLATION ON GRANULAR

From pedestrian to heavy-duty applications this detail is tried and true. Contact your Unilock Representative to learn more. Specific installation details may vary based on site conditions.

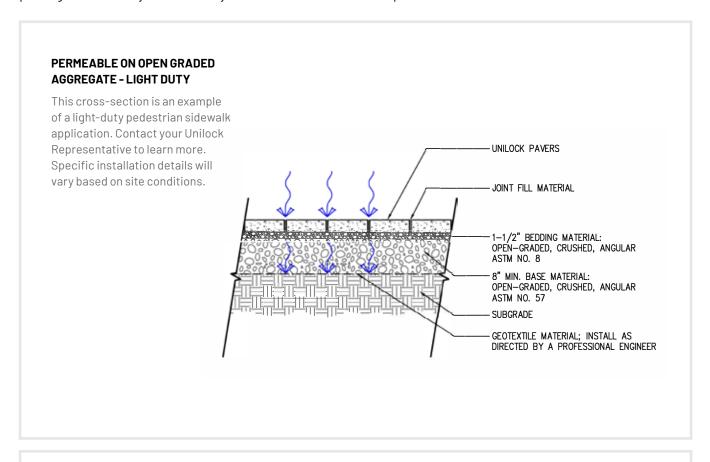


PAVER INSTALLATION ON SAND OVER CONCRETE

Ideal for heavy-duty applications, this detail ensures adequate base support under heavy loads. Approving the proper sand type and gradation is critical for lock up and drainage in vehicular applications. Contact your Unilock Representative to learn more. Specific installation details may vary based on site conditions.

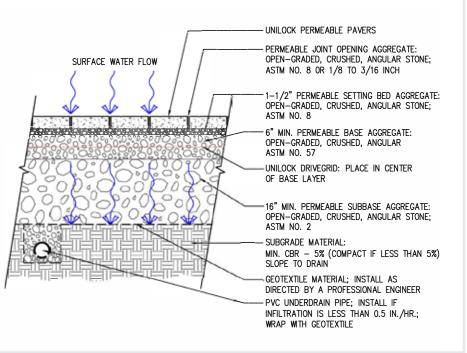
PERMEABLE INSTALLATIONS

Similar to the non-permeable paver systems structural component, permeable paver installations offer a secondary purpose for capturing and detaining rainwater. Common uses can range from sidewalk and plaza areas, to heavy-duty parking lots, driveways and roadways and include various base depths as shown in the two details below.



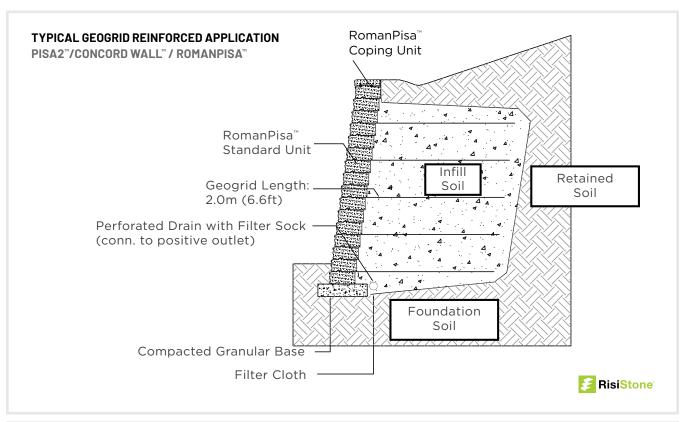
PERMEABLE ON OPEN GRADED AGGREGATE - HEAVY-DUTY

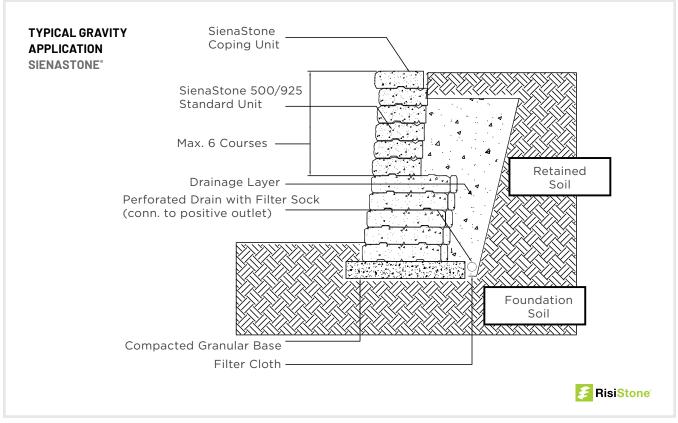
Heavy-duty permeable applications require additional base support as illustrated below. This cross section is only an example. Contact your Unilock Representative to learn more. Specific installation details will vary based on site conditions.



TYPICAL RETAINING WALL CROSS SECTIONS

Unilock manufactured retaining wall systems are engineered to last. Individual units range from 19lbs (8.6kg) to 1,700lbs (772.7kg), and some can be used to construct walls up to 40ft (12.2m) high. Below are a couple of cross section examples, however, retaining walls must be designed and engineered to the specific loads and site conditions.





ROOF DECKS

Unilock has many options for paving products on roof decks. Various installation methods will determine the appropriate products for the application. While pedestal installation typically utilizes the square or large slabs, a granular installation will extend your product choice and design flexibility. **Ask your Unilock Representative for details.**

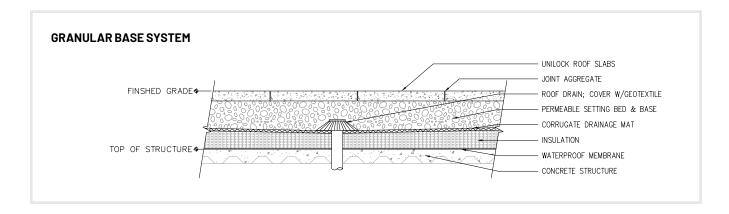


Product Type	Thickness	Shape	Product Weights
Arcana™ +Skyline™	50mm	606 x 606mm	24 lbs/sq.ft.
Soreno™	50mm	400 x 800mm	24 lbs/sq.ft.
Beacon Hill™ XL	60mm	900 x 540mm** 720 x 540mm**	27.5 lbs/sq.ft.



CONCRETE STRUCTURE

Unilock offers adjustable and stackable pedestal systems for your project. Contact your Unilock Representative to learn more. Specific installation details may vary based on pedestal height, load-bearing requirements, safety standards and wind-lift. TOP OF ROOF PAWER TOP OF FEDESTAL CAVITY HEIGHT VARIES TOP OF STRUCTURE WATERPROOF MEMBRANE



The cross sections shown are examples of the type of installation systems and technical features of Unilock products. Unilock shall not be deemed responsible for improper use of the product or of damage deriving from any

use different from those recommended and/or installation procedures not in line with the following instructions relevant to a raised installation. All roof top slab/pedestal installations must be engineered by a professional engineer.

LEED CREDIT OPPORTUNITIES

LEED, Leadership in Energy & Environmental Design, is a green building certification program that recognizes best-in-class building strategies and practices that have a positive impact on the health of occupants, while promoting renewable, clean energy. To receive LEED certification, building projects satisfy prerequisites and earn points to achieve different levels of certification. Unilock products can help with your certification goals.

POTENTIAL LEED CREDITS FOR UTILIZING PERMEABLE PAVERS

RAINWATER MANAGEMENT: LEED V4.1

Up to three points can be achieved for retaining rainwater onsite based on the percentile kept. 85% (zero lot line projects only) • 3 points, 95% – 2 points and 98% – 3 points. (all except Healthcare – subtract one point). See LEED v4.1 for more specific project/site details.

HEAT ISLAND REDUCTION - NON-ROOF: LEED V4.1

Paving materials with a three-year aged solar reflectance (SR) value of at least 0.28. If three-year aged value information is not available, use materials with an initial SR of at least 0.33 at installation OR use an open grid pavement at least 50% pervious • 2 points (except Healthcare - 1 point). See LEED v4.1 for more specific site calculations.

SOLAR REFLECTANCE

Solar Reflectance Index (SRI) is a criterion used by USGBC that measures values of sunlight and radiation bouncing from built surfaces. It is used to measure urban heat island effects in city centers. Dark pavement absorbs heat during the day and then releases it at night. This process creates a situation that causes urban centers to stay warmer all the time which contributes to air pollution and increased energy consumption. Careful selection of materials and colors can help reduce urban heat island effects.

Values may change slightly by region due to variations in local aggregate and granite, please see product page for SRI values or contact your local Unilock Representative for more information.

MATERIALS AND RESOURCES: LEED V4.1

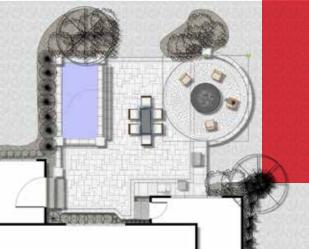
- > Building Product Disclosure and Optimization Sourcing of Raw Materials
 - Sourcing of Raw Materials and Extraction 1 point
- > Building Product Disclosure and Optimization Material Ingredient Reporting
 - Material Ingredient Reporting 1 point

ADD 3D LANDSCAPE DESIGN TO YOUR TOOLBOX

UVISION

- 3D LANDSCAPE CREATOR





UVISION ALLOWS YOU TO VISUALLY COMMUNICATE YOUR DESIGN IDEAS TO YOUR CLIENT IN BOTH 2D PLAN VIEW AND 3D PERSPECTIVE VIEW

Whether you're coming from the hand-drawn world, or a 2D AutoCAD background, the biggest impact you'll see from adopting this new 3D design software is in how well the client will understand the project you are selling. Uvision 3D Landscape Creator is an easy-to-use software tool that helps bring your designs ideas to life.

SCAN THE QR CODE FOR
MORE INFORMATION OR TO
DOWNLOAD A FREE 30-DAY TRAIL
OF UVISION 3D LANDSCAPE CREATOR.



FINISHES



Umbriano° Mottled Finish with ColorFusion™ and EasyClean



Series[™] Exposed Granite Finish



II Campo° Brushed Finish



Smooth Premier Finish



FlagstonePremier Finish



Antiqued Timeworn Finish



Classic Thrumix Finish

COATINGS





Factory sealed to provide integral surface protection from stains

SOFT TOUCH



Ultra-smooth surface texture

DESCRIPTION OF EDGE DETAILS



Zero-Edge



Chamfered Edge



Rounded Bevel



Micro Bevel

UNSIGHTLY STRUCTURES?

U-Cara Wall Mount System



When unsightly buildings, exposed foundation or old steps detract from your paver plan, cover them with the U-Cara Wall Mount System. Simply mount the galvanized steel rails to a concrete or wood substrate and clad with fascia panels for a finishing touch. Create matching vertical features with the U-Cara Modular System to complete your cohesive design. SO INNOVATIVE. SO UNILOCK.

// FLIP TO PAGE 76 TO LEARN MORE



SCAN THE QR CODE TO CONNECT WITH A UNILOCK TERRITORY MANAGER FOR MORE INFORMATION

APPLICATION INDEX







LIGHT VEHICULAR



HEAVY-DUTY VEHICULAR



ROADWAYS-STREETS



PERMEABLE



OUTDOOR KITCHEN



FIRE FEATURE



WATER FEATURE



ROOF DECK



BORDERS & ACCENTS



SEAT WALLS



RETAINING WALLS UNDER 3'



STRUCTURAL WALL



GARDEN WALL



PILLAR



WALL COPING



POOL COPING



STEP TREADS



STEPS

COLOR BLEND DESCRIPTIONS

COLOR NAME	DESCRIPTION
Avorio	Beige and White
Basalt	Blueish-Black
Bavarian	Brown, Cream and Charcoal
Beechwood	Tan and Charcoal
Birch	Dark Brown, Light Brown and Cream
Black Granite	Black Granite and Charcoal
Burgundy Red	Plum with Red
Burnt Clay	Brown with Red
Chamois	Medium Buff
Charleston	Plum, Charcoal and Sand
Cocoa Brown	Solid Dark Brown
Cobalt Grey	White, Grey and Blue hues
Coffee Creek	Sandstone, Brown and Charcoal
Corvara	Light Grey/Beige
Dark Charcoal	Dark Charcoal
Dawn Mist	Grey and Tan
Fossil	Light & Dark Grey, Chamois and White Accents
French Grey	Light Grey with White Flake
Granite	Natural and Charcoal
Golden Tan	Dark Brown, Light Brown with White Granite
Limestone	Light Gray and Charcoal
Mahogany Ash	Mid Brown and Light Charcoal
Midnight Charcoal	Charcoal and Black
Midnight Sky	Charcoal and Black Flake

COLOR NAME	DESCRIPTION
Mineral Ice Grey	Grey and White
Modena	White Concrete with Black Flecks
Natural	Light Grey and Medium Grey
Notte	Mid Charcoal, White and Light Natural
Old Oak	Rust with Red
Onyx Black	Dark Charcoal with Black Granite
Opal	Light Grey and White
Pebble Taupe	Tan with Light Brown
Peppered Granite	White aggregates with black flecks
River	Buff, Natural and Charcoal
Rustic Red	Red and Charcoal
Sabia	Brown, Black and Light Natural
Sable Blend	Cream Tan Brown
Sandstone	Buff and Tan
Sierra	Charcoal, Russet and Buff
Smoke Shale	Charcoal and Dark Charcoal
St. Clair	Salmon and Brown
Steel Grey	Dark Charcoal & Grey
Steel Mountain	Natural and Charcoal
Summer Wheat	Cream White with Pale Yellow & Beige Particles
Terra Cotta	Salmon and Charcoal
Vivanto	Dark Grey and Charcoal
Winter Marvel	White and Black Flake





Anchorlock A

APPLICATIONS





APPEARANCE

Edge Detail - Chamfer Surface Texture - Smooth Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

CLASSIC

Budget-friendly traditional product mix

DRIVE FRIENDLY

Can handle vehicular loads

TECHNICAL INFORMATION

Conforms to ASTM C936 Eligible for LEED v4.1 credits see page 19.

		8% X 8%
	Bundle Type	SINGLE
	Plant Produced	MICHIGAN
	Thickness (mm)	80MM
	Bundle	78.80
SQFT PER	Layer	11.26
OQITIEN	Section	-
	Stone	0.42
PER BUNDLE	Layers	7.00
	Sections	-
	SqFt	
	Section	_
SOLDIER LNFT PER		-
	Layer	-
	Bundle	-
	SqFt	-
	Section	_
SAILOR LNFT PER	Layer	_
	Bundle	_
	SqFt	2.37
UNITS PER	Section	-
	Bundle	186.69
	Layer	411
LBS PER	Section	-
	Bundle	2,937

COLORS	Reflectance	Stock
Natural	SR .43 SRI 32	SO



NATURAL

Single Units



STANDARD225 x 225 x 80mm
8 % x 8 % x 3 1/8
186.69 units/Bundle
.42 Sq.Ft./Stone

Notes: Special Order - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY. All measurements are nominal. Contact Unilock for more information.





	12 X 24	18 X 24	24 X 24
Bundle Type	SINGLE	SINGLE	SINGLE
Plant Produced	CHICAGO	CHICAGO	CHICAGO
Thickness (mm)	50MM	50MM	50MM

SQFT PER	Bundle	36.00	54.00	72.00
	Layer	4.00	6.00	8.00
	Section	-	-	-
	Stone	2.00	3.00	4.00

DER RIINDI E	Layers	9.00	9.00	9.00
PER BUNDLE	Sections	-	-	-

	SOLDIER LNFT PER	SqFt	0.49	0.50	0.50
		Section	-	-	-
		Layer	1.98	2.97	3.98
		Bundle	17.78	26.75	35.79

SAILOR LNFT PER	SqFt	0.99	0.66	0.50
	Section	-	-	-
	Layer	3.98	3.98	3.98
	Bundle	35.79	35.79	35.79

	SqFt	0.50	0.33	0.25
UNITS PER	Section	1	-	-
	Bundle	18.00	18.00	18.00

	Layer	96	144	192
LBS PER	Section	-	-	-
	Bundle	864	1.296	1.728

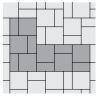
COLORS	Reflectance	Stock	Stock	Stock
Avorio	SR n/a SRI n/a	so	so	so
Corvara	SR n/a SRI n/a	so	SO	SO
Modena	SR n/a SRI n/a	so	SO	SO
Vivanto	SR n/a SRI n/a	SO	so	SO



Arcana Multi-Unit Random A



Arcana Multi-Unit Random C



Arcana Multi-Unit Random F

APPLICATIONS





APPEARANCE

Edge Detail - Micro Surface Texture - Smooth Joint Spacing - 0 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

EASYCLEAN™

Factory sealed to provide integral surface protection from stains

TECHNICAL INFORMATION

Conforms to ASTM C 1782 Eligible for LEED v4.1 credits see page 19.



AVORIO NEW



CORVARA



MODENA



VIVANTO



X & T Slab Spacers Bagged Separately (see page 93)



12 X 24 301 x 606 x 50mm 11% x 23% x 2" 18 units/Bundle 2.00 Sq.Ft./Stone



18 X 24 453 x 606 x 50mm 17% x 23% x 2" 18 units/Bundle 3.00 Sq.Ft./Stone



24 X 24 606 x 606 x 50mm 23% x 23% x 2" 18 units/Bundle 4.00 Sq.Ft./Stone

Notes: **SOLD In Full BUNDLES ONLY** and is produced and sold on a required, refundable skid. This product is not intended for vehicular applications. Important: **A urethane rubber paver mat must be used to prevent scuffing when compacting.** All measurements are nominal. Contact Unilock for more information.







Artline Fixed Random A

APPLICATIONS



APPEARANCE

Edge Detail - Micro Surface Texture - Smooth & Il Campo® Brushed (Granite) Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		SMOOTH FINISH	BRUSHED FINISH
	Bundle Type	RANDOM	RANDOM
	Plant Produced	MICHIGAN	CHICAGO
	Thickness (mm)	70MM	70MM
	Bundle	93.25	93.25
	Layer	11.66	11.66
SQFT PER	Section	11.00	11.00
	Stone	0.49	0.49
	Storie	0.49	0.49
PER BUNDLE	Layers	8.00	8.00
PER BUNDLE	Sections	-	-
	0-54		
	SqFt	-	-
SOLDIER LNFT PER	Section .	-	-
	Layer	-	-
	Bundle	-	-
	SqFt	-	-
	Section	-	-
SAILOR LNFT PER	Layer	-	-
	Bundle	-	-
	0.51	0.00	2.22
	SqFt	2.06	2.06
UNITS PER	Section	-	-
	Bundle	192.00	192.00
	Layer	373	370
LBS PER	Section	-	-
	Bundle	2,986	2,963

COLORS	Reflectance	Stock	
Birch	SR .28 SRI 30	/	
Granite (II Campo)	SR .28 SRI 29		SO
Granite	SR .28 SRI 29	/	



BIRCH



GRANITE IL CAMPO FINISH



GRANITE



7 Unit Random Bundle

UNIT A125 x 169 x 70mm
4 % x 6 ¾ x 2 ¾"
32 units/Bundle
.23 Sq.Ft./Stone



UNIT B125 x 262.5 x 70mm
4 % x 10 % x 2 %"
32 units/Bundle
.35 Sq.Ft./Stone





UNIT C125 x 337.5 x 70mm
4 % x 13 % x 2 %"
32 units/Bundle
.45 Sq.Ft./Stone



UNIT D125 x 450 x 70mm
4% x 17% x 2%"
32 units/Bundle
.61 Sq.Ft./Stone



UNIT E187.5 x 225 x 70mm
7½ x 8 % x 2 ¾"
32 units/Bundle
.45 Sq.Ft./Stone



UNIT F187.5 x 337.5 x 70mm
7½ x 13 3% x 2 ¾"
16 units/Bundle
.58 Sq.Ft./Stone



UNIT G187.5 x 450 x 70mm
7½ x 17¾ x 2¾"
16 units/Bundle
.91 Sq.Ft./Stone

Notes: II Campo finish is a Special Order Item - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Beacon Hill™ Flagstone 60mm





LAYING PATTERNS



Beacon Hill Fixed Random A



Beacon Hill Fixed Random B



Beacon Hill Multi-Unit Random C

APPLICATIONS



APPEARANCE

Edge Detail - Rounded Surface Texture - Textured Joint Spacing - 7 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	Bundle Type	RANDOM
	Plant Produced	MICHIGAN
	Thickness (mm)	60MM
	Bundle	104.91
SQFT PER	Layer	11.66
	Section	-
	Stone	1.46
	Layers	9.00
PER BUNDLE	Sections	-
	0.5	
	SqFt	-
SOLDIER LNFT PER	Section	-
	Layer	-
	Bundle	-
	SqFt	0.80
0.411.0D NET DED	Section	-
SAILOR LNFT PER	Layer	9.35
	Bundle	84.15
	SqFt	0.69
UNITS PER	Section	- 0.00
OMITOT EN	Bundle	72.00
	Layer	320
LBS PER	Section	-
	Bundle	2,879

COLORS	Reflectance	Stock
Birch	SR n/a SRI n/a	/
Fossil	SR n/a SRI n/a	/
Sierra	SR n/a SRI n/a	/



BIRCH



FOSSIL



SIERRA





LARGE RECTANGLE 380 x 570 x 60mm 15 x 22 ½ x 2 ¾8" 18 Units/Bundle 2.08 SqFt/Stone



SQUARE 380 x 380 x 60mm 15 x 15 x 2 1/4" 27 units/Bundle 1.39 Sq.Ft./Stone



SMALL RECTANGLE 380 x 190 x 60mm 15 x 7 ½ x 2 ¾" 27 units/Bundle .69 Sq.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY. This product is not intended for vehicular applications. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.



SINGLE
SINGLE
MICHIGAN
60MM
104.91
11.66



			XL
	Bundle Type	RANDOM	SINGLE
Plant Produced		MICHIGAN	MICHIGAN
Thickness (mm)		60MM	60MM
		1	I
	Bundle	104.91	104.91
SQFT PER	Layer	11.66	11.66
	Section	-	-

	Stone	1.46	5.83	0.78
DED DUNDLE	Layers	9.00	9.00	9.00
PER BUNDLE	Sections	-	-	-

SOLDIER LNFT PER	SqFt	-	0.32	0.80
	Section	-	-	-
	Layer	-	3.74	9.35
	Bundle	-	33.66	84.15
	SqFt	0.80	0.53	1.60
SAILOR LNFT PER	Section	-	-	-
	Layer	9.35	6.23	18.70

	SqFt	0.69	0.17	1.29
UNITS PER	Section	-	-	-
	Bundle	72.00	18.00	135.00

84.15

320

56.07

320

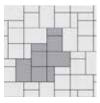
168.31

320

LBS PER	Section	-	-	-
	Bundle	2,879	2,879	2,879

I	COLORS	Reflectance	Stock	Stock	Stock
I	Birch	SR n/a SRI n/a	✓		
I	Dark Charcoal	SR n/a SRI n/a			1
I	Fossil	SR .22 SRI 21	✓		
	Granite	SR .28 SRI 29	✓	✓	
l	Opal	SR .24 SRI 24	/	/	

LAYING PATTERNS



Beacon Hill Fixed Random A



Beacon Hill Fixed Random B



Beacon Hill Multi-Unit Random C

Edge Detail - Rounded Surface Texture - Smooth Joint Spacing - 7 mm Void - n/a

TECHNOLOGIES

APPLICATIONS

APPEARANCE

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.



BIRCH



DARK CHARCOAL Small rectangle only



FOSSIL



Bundle

Layer

GRANITE

Single Units Sold Separately



OPAL

LARGE RECTANGLE
380 x 570 x 60mm

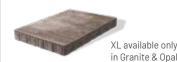
LARGE RECTANGLE 380 x 570 x 60mm 15 x 22 ½ x 2 3%" 18 Units/Bundle



SQUARE 380 x 380 x 60mm 15 x 15 x 2³/₈" 27 units/Bundle



SMALL RECTANGLE 380 x 190 x 60mm 15 x 7½ x 2 3 %" 27 units/Bundle



XL UNIT 950 x 570 x 60mm 37½ x 22½ x 2¾° 18 units/Bundle 5.83 Sq.Ft./Stone



Available only in Dark Charcoal

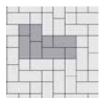
SMALL RECTANGLE 380 x 190 x 60mm 15 x 7½ x 2 ¾" 135 units/Bundle .78 Sq.Ft./Stone

Notes: **SOLD IN FULL BUNDLES ONLY**. XL unit is produced and sold on a required refundable skid. This product is not intended for vehicular applications. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Unit







Boulevard Fixed Random B

APPLICATIONS



APPEARANCE

Edge Detail - Zero Surface Texture - Smooth Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

$\mathbf{ENDURACOLOR}^{\mathsf{m}}$

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	Bundle Type	RANDOM
	Plant Produced	MICHIGAN
	Thickness (mm)	70MM
	Bundle	93.00
SQFT PER	Layer	11.63
SQFIPER	Section	-
	Stone	1.45
DED DUNDI E	Layers	8.00
PER BUNDLE	Sections	-
	SqFt	-
OOLDIED LIJET DED	Section	-
SOLDIER LNFT PER	Layer	-
	Bundle	-
	SqFt	1.03
SAILOR LNFT PER	Section	-
SAILUR LNF1 PER	Layer	12.00
	Bundle	96.04
	SqFt	0.69
UNITS PER	Section	-
	Bundle	64.00
	Layer	372
LBS PER	Section	-

COLORS	Reflectance	Stock
Granite	SR n/a SRI n/a	1
River	SR n/a SRI n/a	1
Sierra - while quantities last	SR n/a SRI n/a	/

Bundle







RIVER



SIERRA

Available while quantities last





LARGE RECTANGLE 610 x 305 x 70mm 24 x 12 x 2 ¾" 24 Units/Bundle 2.00 SqFt/Stone



MEDIUM RECTANGLE 457 x 305 x 70mm 18 x 12 x 2 ¾ 16 units/Bundle 1.50 Sq.Ft./Stone



SQUARE 305 x 305 x 70mm 12 x 12 x 2 ¾ 24 units/Bundle 1.00 Sq.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY. This product is not intended for vehicular applications. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

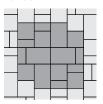
2,978







Bristol Valley Fixed Random A



Bristol Valley Fixed Random B

APPLICATIONS



APPEARANCE

Edge Detail - Zero Surface Texture - Textured Joint Spacing - 7 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

$\textbf{EASYCLEAN}^{\scriptscriptstyle{\text{TM}}}$

Factory sealed to provide integral surface protection from stains

SOFT TOUCH

Ultra-smooth surace texture

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.



BAVARIAN



FOSSIL



STEEL MOUNTAIN

	Bundle Type	RANDOM
	Plant Produced	CHICAGO
	Thickness (mm)	60MM
	Bundle	116.57
SQFT PER	Layer	11.66
	Section	-
	Stone	1.46
	1	40.00
PER BUNDLE	Layers	10.00
	Sections	-
	SqFt	-
	Section	-
SOLDIER LNFT PER	Layer	-
	Bundle	-
	0-54	0.00
	SqFt	0.80
SAILOR LNFT PER	Section	-
	Layer	9.35
	Bundle	93.50
	SqFt	0.69
UNITS PER	Section	_
	Bundle	80.00
	Layer	311
LBS PER	Section	-
	Bundle	3,113

COLORS	Reflectance	Stock
Bavarian	SR n/a SRI n/a	/
Fossil	SR n/a SRI n/a	/
Steel Mountain	SR n/a SRI n/a	/

Old bundle sizes are available while supplies last. Please contact Customer Service for old bundle configuration.





LARGE RECTANGLE 380 x 570 x 60mm 15 x 22 ½ x 2 3%" 20 Units/Bundle 2.08 SqFt/Stone



SQUARE380 x 380 x 60mm
15 x 15 x 2 3/8"
30 units/Bundle
1.39 Sq.Ft./Stone



SMALL RECTANGLE 380 x 190 x 60mm 15 x 7 ½ x 2 3%" 30 units/Bundle .69 Sq.Ft./Stone

Notes: **SOLD IN FULL BUNDLES ONLY** and is produced and sold on a required, refundable skid. This product is not intended for vehicular applications. Important: **A urethane rubber paver mat must be used to prevent scuffing when compacting.** All measurements are nominal. Contact Unilock for more information.





Brussels Multi-Unit Random AC



Brussels Multi-Unit Random AD



Brussels Multi-Unit Random AE

APPLICATIONS





APPEARANCE

Edge Detail - Zero Surface Texture - Smooth Joint Spacing - 2 mm Void - n/a

TECHNOLOGIES

CLASSIC

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		HALF	STANDARD	XL
	Bundle Type	SINGLE	SINGLE	SINGLE
	Plant Produced	AYR/MI	AYR	AYR
	Thickness (mm)	70MM	70MM	70MM
	Bundle	99.79	95.94	95.94
0057.050	Layer	12.47	11.99	11.99
SQFT PER	Section	14.26	-	31.98
	Stone	0.20	0.40	0.80
DED DUNDLE	Layers	8.00	8.00	8.00
PER BUNDLE	Sections	7.00	-	3.00
	SqFt	1.72	1.42	0.85
	Section	24.57		27.30
SOLDIER LNFT PER	Layer	21.50	17.03	10.24
	Bundle	172.00	136.22	81.90
	SqFt	2.95	1.71	1.43
SAILOR LNFT PER	Section	42.04	-	45.67
OAILON LINI I I LIN	Layer	36.79	20.47	17.13
	Bundle	294.30	163.78	137.00
	SqFt	5.05	2.50	1.25
UNITS PER	Section	72.00	-	40.00
	Bundle	504.00	240.00	120.00
	Layer	399	383	384
LBS PER	Section	457	-	1,024
	Bundle	3,195	3,064	3,072

COLORS	Reflectance	Stock	Stock	Stock
Coffee Creek	SR n/a SRI n/a	✓	/	✓
Dark Charcoal	SR n/a SRI n/a	✓		
Limestone	SR .28 SRI 29	✓	/	✓
Mahogany Ash	SR n/a SRI n/a	✓	/	✓
Sandstone	SR .41 SRI 46	1	/	/



COFFEE CREEK



DARK CHARCOAL Half Unit Only



LIMESTONE



MAHOGANY ASH



SANDSTONE



1

HALF 104 x 173 x 70mm 4 x 6% x 2³/₄" 504 units/Bundle .20 Sq.Ft./Stone



STANDARD 173 x 208 x 70mm 6% x 81/4 x 2³/4" 240 units/Bundle .40 Sq.Ft./Stone



XL 208 x 348 x 70mm 8½ x 13¾ x 2¾" 120 units/Bundle .80 Sq.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Single Units







Copthorne BW_A



Copthorne RB_C

APPLICATIONS





APPEARANCE

Edge Detail - n/a Surface Texture - Textured Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

ELEGANCE™

Timeless, long-lasting beauty with the combination of Reala and Ultima technologies

REALA™

Cast from historic street pavers

ULTIMA™

Up to 4x stronger than poured-in-place concrete

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.



BASALT



BURGUNDY RED



BURNT CLAY



OLD OAK

	Bundle Type	SINGLE	
	Plant Produced		
	Thickness (mm)	60MM	
	I		
	Bundle	89.20	
SQFT PER	Layer	11.15	
04.112.1	Section	-	
	Stone	0.15	
	Lavere	8.00	
PER BUNDLE	Layers		
	Sections	-	
	SqFt	1.43	
SOLDIER LNFT PER	Section	-	
JOEDIEK ENI 1 FEK	Layer	15.99	
	Bundle	127.95	
	· · · · · · · · · · · · · · · · · · ·		
	SqFt	4.41	
SAILOR LNFT PER	Section	-	
	Layer	49.21	
	Bundle	393.70	
	SqFt	6.73	
UNITS PER	Section	-	
	Bundle	600.00	
		300.00	
	Layer	294	
LBS PER	Section	-	
	Bundle	2,349	

COLORS	Reflectance	Stock
Basalt	SR n/a SRI n/a	✓
Burgundy Red	SR n/a SRI n/a	✓
Burnt Clay	SR n/a SRI n/a	✓
Old Oak	SR n/a SRI n/a	✓

BURGUNDY RED/BURNT CLAY/OLD OAK 3-Color Blend is sold separately and blended on-site.



STANDARD 65 x 200 x 60mm 25/8 x 7 1/8 x 23/8" 600 Units/Bundle .15 SqFt/Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Please refer to the Polymeric Sand Best Practices on Page 92. Contact Unilock for more information.







Courtstone Fixed Random A

APPLICATIONS





APPEARANCE

Edge Detail - Zero Surface Texture - Textured Joint Spacing - 15 mm Void - n/a

TECHNOLOGIES

ELEGANCE™

Timeless, long-lasting beauty with the combination of Reala and Ultima technologies

$\textbf{REALA}^{\scriptscriptstyle{\text{TM}}}$

Cast from historic street pavers

ULTIMA™

Up to 4x stronger than poured-in-place concrete

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	Bundle Type	RANDOM
	Plant Produced	AYR
	Thickness (mm)	60MM
	Bundle	98.30
		12.29
SQFT PER	Layer	12.29
	Section	-
	Stone	0.26
	Layers	8.00
PER BUNDLE	Sections	-
	SqFt	-
SOLDIER LNFT PER	Section	-
SOLDIER LINFT PER	Layer	-
	Bundle	-
	SqFt	2.25
SAILOR LNFT PER	Section	-
O/MEGICEIN TTER	Layer	27.69
	Bundle	221.52
	CaEt	3.91
	SqFt	3.91
UNITS PER	Section	-
	Bundle	384.00
	Layer	291
LBS PER	Section	
	Bundle	2,326
		,
001.000	D.fl. stance	041-

COLORS	Reflectance	Stock
Basalt	SR n/a SRI n/a	1



BASALT

5 Unit Random Bundle



XL RECTANGLE 215 x 130 x 60mm 8 % x 5 % x 2 % " 128 Units/Bundle .30 SqFt/Stone



LARGE RECTANGLE 185 x 130 x 60mm 7½ x 5½ x 2¾" 64 Units/Bundle .28 SqFt/Stone



RECTANGLE165 x 130 x 60mm
6½ x 5½ x 2¾"
64 Units/Bundle
.23 SqFt/Stone



SMALL RECTANGLE145 x 130 x 60mm
5 34 x 5 1/8 x 2 3/6"
64 Units/Bundle
.20 SqFt/Stone



SQUARE 130 x 130 x 60mm 51/8 x 51/8 x 23/6" 64 Units/Bundle .18 SqFt/Stone

Notes: **SOLD IN FULL BUNDLES ONLY** and is produced and sold on a required, refundable skid. Important: **A urethane rubber paver mat must be used to prevent scuffing when compacting.** All measurements are nominal. **Please refer to the Polymeric Sand Best Practices on Page 92.** Contact Unilock for more information.







Eco-Optiloc Cluster A

APPLICATIONS









APPEARANCE

Edge Detail - Chamfer Surface Texture - Smooth Joint Spacing - 7 mm Void - 7.30%

TECHNOLOGIES

PERMEABLE

Can be installed to allow water to flow through

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	STANDARD SMOOTH
Bundle Type	SINGLE
Plant Produced	MICHIGAN
Thickness (mm)	80MM

SQFT PER	Bundle	63.56
	Layer	9.08
	Section	-
	Stone	0.50

PER BUNDLE	Layers	7.00
	Sections	

SOLDIER LNFT PER	SqFt	-
	Section	-
	Layer	-
	Bundle	-

SAILOR LNFT PER	SqFt	-
	Section	-
	Layer	-
	Bundle	-

	SqFt	1.98	
	UNITS PER	Section	-
		Bundle	126.00

	Layer	332
LBS PER	Section	-
	Bundle	2,325

COLORS	Reflectance	Stock
Natural	SR .30 SRI 32	SO



NATURAL

Single Units



STANDARD250 x 250 x 80mm
9% x 9% x 31/6"
126 units/Bundle
.50 Sq.Ft./Stone

Notes: Special Order Item - Lead time required. Most standard colors are available by special order and are subject to minimum quantities. SOLD IN FULL BUNDLES ONLY and is produced and sold on an optional skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.







Eco-Priora 5x10 RB_A



Eco-Priora 5x10 HB_E

APPLICATIONS





APPEARANCE

Edge Detail - Micro Surface Texture - Smooth Joint Spacing - 7mm Void - 4.6-7.08%

TECHNOLOGIES

PERMEABLE

Can be installed to allow water to flow through

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	SMOOTH CLASSIC
Bundle Type	SINGLE
Plant Produced	MICHIGAN
Thickness (mm)	80MM

	Bundle	75.95
SQFT PER	Layer	10.85
SUFIPER	Section	-
	Stone	0.31

PER BUNDLE	Layers	7.00
PER BUNDLE	Sections	_

	SqFt	1.27
SOLDIER LNFT PER	Section	-
JOLDIEK ENI 1 FEK	Layer	13.78
	Bundle	96.46

	SqFt	2.54
SAILOR LNFT PER	Section	-
	Layer	27.56
	Bundle	192.91

	SqFt	3.23
UNITS PER	Section	-
	Bundle	245.00

		Layer	397	
LE	BS PER	Section	-	
		Bundle	2,778	

COLORS	Reflectance	
Beechwood	SR .n/a SRI n/a	/



BEECHW00D

Single Units



RECTANGLE120 x 240 x 80mm
4 ¾ x 9 ½ x 3 ⅓
245 units/Bundle
.31 Sq.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on an optional, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.

Eco-Promenade®







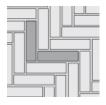
LAYING PATTERNS



Eco-Promenade 3x12_RB_A



Eco-Promenade 3x12_DHB_B



Eco-Promenade 3x12_HB_C

APPLICATIONS









APPEARANCE

Edge Detail - Rounded Surface Texture - Smooth Joint Spacing - 7 mm Void - 10.12%

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

PERMEABLE

Can be installed to allow water to flow through

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	3"X12" PERMEABLE SMOOTH
Bundle Type	SINGLE
Plant Produced	MICHIGAN
Thickness (mm)	100MM

	Bundle	63.94
SOET DED	Layer	10.66
SQFT PER	Section	-
	Stone	0.24

PER BUNDLE	Layers	6.00
PER DUNDLE	Sections	-

	SqFt	1.02	
	SOLDIER LNFT PER	Section	-
		Layer	10.83
		Bundle	64.96

	SAILOR LNFT PER	SqFt	4.06
		Section	-
	SAILUR LINFT PER	Layer	43.31
		Bundle	259.84

		SqFt	4.13
	UNITS PER	Section	-
	Bundle	264.00	

LBS PER	Layer	482
	Section	-
	Bundle	2,893

COLORS	Reflectance	Stock
Opal Blend	SR .24 SRI 24	SO
Steel Grey	SR .n/a SRI n/a	SO







STEEL GREY

Single Units



3X12 SMOOTH 75 x 300 x 100mm 3 x 11% x 3%"

3 x 11% x 3 % 264 units/Bundle .24 Sq.Ft./Stone

Notes: Special Order - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on an optional, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.





7	5	5-	$\succ <$
1		-	- Call
	D.	3	
			THE RESERVE

	8"X8" HEX ENDURACOLOR	ENDURACOLOR
Bundle Type	SINGLE	RANDOM
Plant Produced	PICKERING	PICKERING
Thickness (mm)	70MM	60MM
Dundle	72.00	04.44

	Bundle	73.92	94.14
COLL DED	Layer	9.24	10.46
SQFT PER	Section	-	-
S	Stone	0.39	1.31

PER BLINDLE Layers	Layers	8.00	9.00
PER DUNDLE	Sections	-	-

COLDIED LAIFT DED	SqFt	-	-
	Section	-	-
SOLDIER LNFT PER	Layer	-	-
	Bundle	-	-

SAILOR LNFT PER Layer	SqFt	-	0.85
	Section	-	-
	Layer	-	8.86
	Dundlo		70.72

	SqFt	2.60	0.76
UNITS PER	Section	-	-
	Bundle	192 00	72 00

	Layer	306	287
LBS PER	Section	-	-
	Bundle	2,450	2,583

COLORS	Reflectance	Stock	Stock
Notte Hex	SR n/a SRI n/a	SO	
Sabia Hex	SR n/a SRI n/a	SO	
Notte Random	SR n/a SRI n/a		SO
Sabia Random	SR n/a SRI n/a		SO



Granito Hex_A



Granito Fixed Random_A



Granito Fixed Random_B

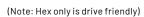
APPLICATIONS











APPEARANCE

Edge Detail - Rounded Surface Texture - Granito/Granito Textured (Random) Joint Spacing - 7 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

ARTISTA™

Boldly mottled color finish

EASYCLEAN™

Factory sealed to provide integral surface protection from stains

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

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NOTTE HEX



NOTTE RANDOM



SABIA HEX



SABIA RANDOM







SQUARE 360 x 360 x 60mm 14 1/4 x 14 1/4 x 2 3/8" 27 units/Bundle



18 units/Bundle

Single Unit



HEX 200 x 200 x 70mm $7\% \times 7\% \times 2\%$ 192 units/Bundle .39 Sq.Ft./Stone

Notes: Special Order - Lead time required. Minimum quantities apply, SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.







Hex Paver_A

APPLICATIONS







APPEARANCE

Edge Detail - Micro Surface Texture - Smooth Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	HEX 8"X8" SMOOTH ENDURACOLOR
Bundle Type	SINGLE
Plant Produced	MICHIGAN
Thickness (mm)	70MM

SQFT PER	Bundle	73.92
	Layer	9.24
	Section	-
	Stone	0.39

PER BUNDLE	Layers	8.00
PER BUNDLE	Sections	_

	SOLDIER LNFT PER	SqFt	-	
		Section	-	
		Layer	-	
		Bundle	-	

		SqFt	-	
	SAILOR LNFT PER	Section	-	
		Layer	-	
		Bundle	-	

	SqFt	2.60
UNITS PER	Section	-
	Bundle	192.00

	Layer	306
LBS PER	Section	-
	Bundle	2,450

COLORS	Reflectance	Stock
Dark Charcoal	SR .n/a SRI n/a	/
Granite	SR .n/a SRI n/a	1







GRANITE





200 x 200 x 70mm 7 % x 7 % x 2 34" 192 Units/Bundle .39 SqFt/Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Hollandstone™ **CLASSIC**

SAILOR LNFT PER



LAYING PATTERNS



Hollandstone 4x8 RB_B



Hollandstone 4x8 HB_C



Hollandstone 4x8 BW_D

APPLICATIONS





APPEARANCE

Edge Detail - Chamfer Surface Texture - Smooth Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

CLASSIC

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	SMOOTH	SMOOTH SO
Bundle Type	SINGLE	SINGLE
Plant Produced	MICHIGAN	MICHIGAN
Thickness (mm)	60MM	80MM
Bundle	106.20	82.60
 Layer	11.80	11.80

SQFT PER	Layei	11.00	11.00
SQFIFER	Section	17.70	13.77
	Stone	0.22	0.22
	Layers	9.00	7.00

Section

Layer

Bundle

ı	PER BUNDLE	Layoro	3.00	1.00
		Sections	6.00	6.00
		SqFt	1.50	1.50

26.57

35.43

486.00

20.67

378.00

SOLDIER LNFT PER	Section	26.57	20.67	
	SOLDIER LINFT PER	Layer	17.72	17.71
		Bundle	159.45	124.00
		SqFt	3.00	-
		Section	53.15	-

	Bundle	318.90	-
	SqFt	4.58	4.58
UNITS PER	Section	81.00	63.00

	Layer	324	432
LBS PER	Section	486	504
	Bundle	2.914	3,021

COLORS	Reflectance	Stock	Stock
Beechwood	SR n/a SRI n/a	✓	SO
Rustic Red	SR n/a SRI n/a	✓	SO
Sandstone	SR n/a SRI n/a	✓	SO
Terra Cotta	SR n/a SRI n/a	✓	SO



BEECHWOOD



RUSTIC RED



SANDSTONE



TERRA COTTA

Special Order 80mm can be made in any stock color



4x8 STANDARD 100 x 200 x 60mm 31/8x 71/8 x 23/8" 486 units/Bundle .22 Sq.Ft./Stone





SPECIAL ORDER 100 x 200 x 80mm 31/8x 71/8 x 31/8" 378 units/Bundle .22 Sq.Ft./Stone

Notes: Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on an optional, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.



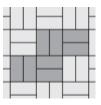




Holland Prem 4x8 RB_B



Holland Prem 4x8 HB_C



Holland Prem 4x8 BW_D

APPLICATIONS





APPEARANCE

Edge Detail - Chamfer Surface Texture - Smooth Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	SMOOTH ENDURACOLOR	
	Bundle Type	SINGLE
	Plant Produced	MICHIGAN
	Thickness (mm)	60MM
	D II .	400.00
	Bundle	106.20
SQFT PER	Layer	11.80
	Section	17.70
	Stone	0.22
	Layers	9.00
PER BUNDLE	Sections	6.00
	0.5	4.50
	SqFt	1.50
SOLDIER LNFT PER	Section	26.57
	Layer	17.72
	Bundle	159.45
	SqFt	3.00
	Section	53.15
SAILOR LNFT PER	Layer	35.43
	Bundle	318.90
	0.5	4.50
	SqFt	4.58
UNITS PER	Section	81.00
	Bundle	486.00
	Layer	324
LBS PER	Section	486
	Bundle	2,914

COLORS	Reflectance	Stock
Charleston	SR n/a SRI n/a	✓
Dark Charcoal	SR n/a SRI n/a	✓
Fossil	SR n/a SRI n/a	1
Granite	SR n/a SRI n/a	/



CHARLESTON



DARK CHARCOAL



FOSSIL



GRANITE





STANDARD100 x 200 x 60mm
3 % x 7 % x 2 3 % "
486 units/Bundle
.22 Sq.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.







II Campo 4x8_RB_F



II Campo 4x8_SB_G



II Campo 4x8_HB-H

APPLICATIONS







APPEARANCE

Edge Detail - Rounded Surface Texture - II Campo° Brushed Joint Spacing - 3 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits - see page 19.

		BRUSHED ENDURACOLOR
	Bundle Type	SINGLE
	Plant Produced	PICKERING
	Thickness (mm)	70MM
	D II .	04.40
	Bundle	94.40
SQFT PER	Layer	11.80
	Section	15.73
	Stone	0.22
DED DUNDLE	Layers	8.00
PER BUNDLE	Sections	6.00
	SqFt	1.50
SOLDIER LNFT PER	Section	23.62
OOLDIEK ENI 11 EK	Layer	17.72
	Bundle	141.73
	0	3.00
	SqFt	
SAILOR LNFT PER	Section	47.24
	Layer	35.43
	Bundle	283.46
	SqFt	4.58
UNITS PER	Section	72.00
	Bundle	432.00
	Layer	377
LBS PER	Section	502
	Bundle	3,014
COLORS	Reflectance	Stock

COLORS	Reflectance	Stock
Dark Charcoal	SR n/a SRI n/a	✓



DARK CHARCOAL

Single Unit



4x8100 x 200 x 70mm
3 % x 7 % x 2 ¾"
432 Units/Bundle
.22 SqFt/Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.





RB_A



HB_C



DHB_D

APPLICATIONS





APPEARANCE

Edge Detail - Zero Surface Texture - Smooth Joint Spacing - 4 mm Void - n/a

TECHNOLOGIES

$\textbf{ENDURACOLOR}^{\texttt{m}}$

Refined surface and long-lasting color

ANTIQUED™

Distressed, timeworn finish

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		STANDARD SMOOTH
	Bundle Type	SINGLE
	Plant Produced	MARENGO
	Thickness (mm)	70MM
	l	
	Bundle	89.28
SQFT PER	Layer	11.16
	Section	-
	Stone	0.16
	1	0.00
PER BUNDLE	Layers	8.00
	Sections	-
	SqFt	1.27
	Section	1.21
SOLDIER LNFT PER	Layer	14.17
	Bundle	113.39
	Dullule	113.39
	SqFt	5.08
	Section	-
SAILOR LNFT PER	Layer	56.69
	Bundle	453.54
		1
	SqFt	6.45
UNITS PER	Section	-
	Bundle	576.00
	T .	
	Layer	357
LBS PER	Section	-
	Bundle	2,859

COLORS	Reflectance	Stock
Cocoa Brown	SR n/a SRI n/a	✓
Dark Charcoal	SR n/a SRI n/a	1
Granite Fusion	SR n/a SRI n/a	✓
Sable	SR n/a SRI n/a	✓



COCOA BROWN



DARK CHARCOAL



GRANITE FUSION NEW



SABLE





STANDARD60 x 240 x 70mm
2 % x 9 ½ x 2 ¾"
576 Units/Bundle
.16 SqFt/Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Natural Stone - Sandstone & Limestone Slabs



	BRUSHED FINISH		18" X 24"	24" X 24"	24" X 36"
	Bundle Type	SINGLE	SINGLE	SINGLE	SINGLE
Thickness (mm)		22MM	22MM	22MM	22MM
SQFT PER	Crate	180.00	186.00	160.00	180.00
JUFIFER	Units	2.00	3.00	4.00	6.00
UNITS PER	Crate	90.00	62.00	40.00	30.00
UNITS PER	SqFt	0.50	0.33	0.25	0.17
LBS PER	Unit	24	36	48	72
LDS PER	Crate	2,149	2,221	1,910	2,149

Stock

1

1

1

Stock

1

1

Stock

1

Stock

Reflectance

SR n/a SRI n/a

SR n/a SRI n/a

SR n/a SRI n/a

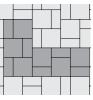
SR n/a SRI n/a

	LAY	ING	PAT1	ERN	S
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Nat	ur	al S	Sto	ne			
10	٠,	\neg					



Natural Stone 24x24 RB B



Multi-Unit C

APPLICATIONS



APPEARANCE

Edge Detail - Zero Surface Texture - Brushed / Riven Joint Spacing - 0 mm Void - n/a

TECHNICAL INFORMATION

More information is available online.







Single Units



GOLDEN SAND NEW



COLORS

Ivory Sand

Golden Sand

Black River

Stone Cliff Grey

STONE CLIFF GREY



BLACK RIVER (Limestone)



12 X 24" 300 x 600 x 22mm 11 % x 23 % x %" 2.0 Sq.Ft./Stone



18 X 24" 450 x 600 x 22mm 17 ³/₄ x 23 ⁵/₈ x ⁷/₈" 3.0 Sq.Ft./Stone



24 X 24" 600 x 600 x 22mm 23 5/8 x 23 5/8 x 7/8" 4.0 Sq.Ft./Stone



24 X 36" 600 x 900 x 22mm $23 \frac{5}{8} \times 35 \frac{1}{2} \times \frac{7}{8}$ " 6.0 Sq.Ft./Stone

Notes: SOLD IN FULL CRATES ONLY and all units except the 24x24" require a refundable skid. This product is not intended for vehicular applications. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Natural Stone - Sandstone & Limestone Steps, Coping and Pillar Cap







		48" X 16" STEP
	Bundle Type	SINGLE
	Thickness (mm)	150MM
FCFT PER	Crate	32.00
LNFT PER	Crate	24.00
UNITS PER	Crate	6.00
I BS PFR	Crate	2 526









IVORY SAND NEW

GOLDEN SAND NEW

STONE CLIFF GREY

BLACK RIVER (Limestone)

COLORS	Stock
Ivory Sand	/
Golden Sand	✓
Stone Cliff Grey	/
Black River (Limestone)	/

		48 X 14" BULLNOSE COPING	48 X 12" BULLNOSE COPING	48 X 12" NATURAL EDGE COPING	48 X 14" NATURAL EDGE COPING	24 X 24" NATURAL EDGE PILLAR CAP	29 X 29" NATURAL EDGE PILLAR CAP
	Bundle Type	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
T	hickness (mm)	50MM	50MM	50MM	50MM	65MM	65MM
UNITS PER	Crate	20.00	20.00	20.00	20.00	14.00	12.00
UNITS PER	SqFt	-	-	-	-	-	-
LBS PER	Unit	-	-	-	-	137	200
LD3 PER	Crate	2,557	2,116	2,116	2,557	1,914	2,513
	1						
COLORS		Stock	Stock	Stock	Stock	Stock	Stock
Ivory Sand		✓	✓	✓	/	✓	✓
Golden Sand		1	/	/	/	/	1
Stone Cliff Grey		1	✓	/	/	/	/
Black River (Limestone)		/	1	/	1	/	✓



NATURAL EDGE STEP 48 X 16" 1,200 x 150 x 400mm 47 1/4 x 5 1/8 x 15 3/4" 1 182



NATURAL EDGE PILLAR CAP 600 x 600 x 65mm 23 % x 23 % x 2 %"

Сар

NATURAL EDGE PILLAR CAP 725 x 725 x 65mm 28 5% x 28 5% x 2 5%"



48 X 12" BULLNOSE COPING 1,200 x 50 x 300mm 47 1/4 x 2 x 11 1/8"



48 X 14" BULLNOSE COPING 1,200 x 50 x 350mm 47 1/4 x 2 x 13 1/8"



48 X 12" NATURAL EDGE COPING 1,200 × 50 × 300mm 47 1/4 × 2 × 11 1/8"



48 X 14" NATURAL EDGE COPING 1,200 x 50 x 350mm 47 1/4 x 2 x 13 7/8"

Notes: **SOLD IN FULL CRATES ONLY** and all Steps, Coping & Pillar Caps require a refundable skid. This product is not intended for vehicular applications. Important: **A urethane rubber paver mat must be used to prevent scuffing when compacting.** All measurements are nominal. Contact Unilock for more information.

Porcelain



LAYING PATTERNS



Porcelain 24x24 RB_A



Porcelain 24x24 SB_B

APPLICATIONS





APPEARANCE

Edge Detail - n/a Surface Texture - Stone Finish Joint Spacing - n/a Void - n/a

TECHNICAL INFORMATION

More information is available online.

		DEL CONCA SQUARE PRESSED EDGE
	Bundle Type	SINGLE
	Plant Produced	
	Thickness (mm)	20MM
	Pallet	248.00
SQFT PER	Box	7.75
	Unit	3.88
	Вох	32.00
PER PALLET	SqFt	248.00
	Unit	64.00
UNITS PER	Pallet	64.00
OMITOT EX	Вох	2.00
	Unit	36
LBS PER	SqFt	9
LDOFLIX	Box	72
	Pallet	2,289

COLORS	Reflectance	Stock
Gotham Beige	SR n/a SRI n/a	so
Gotham Grey	SR n/a SRI n/a	so
Gotham Nero	SR n/a SRI n/a	so
Travstone Beige	SR n/a SRI n/a	so
Travstone Noce	SR n/a SRI n/a	so







GOTHAM GREY



GOTHAM NERO



TRAVSTONE BEIGE



45

TRAVSTONE NOCE



DEL CONCA SQUARE 600 x 600 x 20mm 23 5% x 23 5% x 7%" 3.88 Sq.Ft./Stone

Notes: **SOLD IN FULL PALLETS ONLY.** Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information. Porcelain tile is not covered by Unilock's Lifetime Guarantee. Please contact your Territory Manager for more information. Product is not intended for vehicular applications.

Porcelain



LAYING PATTERNS



Porcelain 16x32 RB_C



Porcelain 16x32 HB_D

APPLICATIONS





APPEARANCE

Edge Detail - n/a Surface Texture - Woodgrain Finish (DelConca) & Stone Finish Joint Spacing - n/a Void - n/a

TECHNICAL INFORMATION

More information is available online.

		DEL CONCA RECTANGLE PRESSED EDGE	DEL CONCA RECTANGLE PRESSED EDGE
	Bundle Type	SINGLE	SINGLE
	Plant Produced	STONE FINISH	WOOD GRAIN FINISH
	Thickness (mm)	20MM	20MM
	Pallet	165.36	165.36
SQFT PER	Box	6.89	6.89
	Unit	3.45	3.45
	Box	24.00	24.00
PER PALLET	SqFt	165.36	165.36
	Unit	48.00	48.00
UNITS PER	Pallet	48.00	48.00
ONITOT EX	Box	2.00	2.00
	11.3	20	20
	Unit	32	32
LBS PER	SqFt	9	9
LDG FLIX	Box	64	64
	Pallet	1,538	1,538

COLORS	Reflectance	Stock	
Arbor Bianco	SR n/a SRI n/a		\$0
Arbor Gray	SR n/a SRI n/a		SO
Arbor Natural	SR n/a SRI n/a		SO
LaScala Beige	SR n/a SRI n/a	SO	
LaScala Grey	SR n/a SRI n/a	SO	
LaScala Noce	SR n/a SRI n/a	SO	
Travstone Beige	SR n/a SRI n/a	SO	
Travstone Grey	SR n/a SRI n/a	SO	



ARBOR BIANCO



ARBOR GRAY



ARBOR NATURAL



LASCALA BEIGE



LASCALA GREY



LASCALA NOCE



TRAVSTONE BEIGE



TRAVSTONE GREY



DEL CONCA RECTANGLE STONE FINISH $400\times800\times20\text{mm}$ $15\,\%\times31\,\%\times78^{\circ}$

3.45 Sq.Ft./Stone



DEL CONCA RECTANBLE WOOD GRAIN FINISH 400 x 800 x 20mm 15 ¾ x 31 ½ x %" 3.45 Sq.Ft./Stone

Notes: **SOLD IN FULL PALLETS ONLY.** Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information. Porcelain tile is not covered by Unilock's Lifetime Guarantee. Please contact your Territory Manager for more information. Product is not intended for vehicular applications.

Promenade[™] Plank Paver 4x12" - 100mm



4X12"

4X12"

180.00

532

2,659



LAYING PATTERNS



Promenade 4x12 RB_H



Promenade 4x12 HB_I

APPLICATIONS









APPEARANCE

Edge Detail - Rounded
Surface Texture - Smooth,
Series[®] Exposed & II Campo[®]
Brushed
Joint Spacing - 4 mm
Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		SMOOTH	SERIES	IL CAMPO
	Bundle Type	SINGLE	SINGLE	SINGLE
	Plant Produced	GEORGETOWN	GEORGETOWN	GEORGETOWN
	Thickness (mm)	100MM	100MM	100MM
	Bundle	58.13	58.13	58.13
SQFT PER	Layer	11.63	11.63	11.63
SQFIPER	Section	-	-	-
	Stone	0.32	0.32	0.32
PER BUNDLE	Layers	5.00	5.00	5.00
PER BUNDLE	Sections	-	-	-
	SqFt	1.02	1.02	1.02
SOLDIER LNFT PER	Section	-	-	-
SOLDIER LNF1 PER	Layer	11.81	11.81	11.81
	Bundle	59.06	59.06	59.06
	SqFt	3.05	3.05	3.05
SAILOR LNFT PER	Section	-	-	-
SAILUK LNFT PER	Layer	35.43	35.43	35.43
	Bundle	177.17	177.17	177.17
	SqFt	3.10	3.10	3.10

4X12"

COLORS	Reflectance	Stock	Stock	Stock
Black Granite (Series)	SR n/a SRI n/a		so	
Dark Charcoal (II Campo)	SR n/a SRI n/a			so
Granite Blend (II Campo)	SR n/a SRI n/a			so
Light Grey (Il Campo)	SR n/a SRI n/a			so
Opal Blend (Smooth)	SR .24 SRI 24	so		
Sandstone (Smooth)	SR n/a SRI n/a	so		
Steel Grey Blend (Smooth)	SR n/a SRI n/a	so		

180.00

532

2,659



BLACK GRANITE SERIES FINISH



DARK CHARCOAL IL CAMPO FINISH



GRANITE BLEND IL CAMPO FINISH

Single Unit



LIGHT GREY
IL CAMPO FINISH



Single Unit

OPAL BLEND SMOOTH FINISH



SANDSTONE SMOOTH FINISH



180.00

526

2,629

STEEL GREY BLEND SMOOTH FINISH



4" X 12" SM00TH $100 \times 300 \times 100$ mm $3\% \times 11\% \times 3\%$ " 180 units/Bundle .32 Sq.Ft./Stone



UNITS PER

LBS PER

Section

Bundle

Layer

Section

Bundle

4" X 12" SERIES EXPOSED100 x 300 x 100mm
3 % x 11 % x 3 % "
180 units/Bundle
.32 Sq.Ft./Stone



4" X 12"
IL CAMPO BRUSHED
100 x 300 x 100mm
3 % x 11 % x 3 %"
180 units/Bundle
.32 Sq.Ft./Stone

Notes: Special Order - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.



4X16" SMOOTH

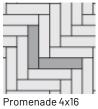
120.00

488

2,440



LAYING PATTERNS



HB_C



Promenade 4x16 RB_A

APPLICATIONS







APPEARANCE

Edge Detail - Rounded Surface Texture - Smooth Joint Spacing - 4 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	••	
	Bundle Type	SINGLE
	Plant Produced	GEORGETOWN / MI
	Thickness (mm)	100MM
	Bundle	51.67
COST DED	Layer	10.33
SQFT PER	Section	-
	Stone	0.43
DED DUNDI E	Layers	5.00
PER BUNDLE	Sections	-
	SqFt	0.76
COLDIED LAIFT DED	Section	-
SOLDIER LNFT PER	Layer	7.87
	Bundle	39.37
	SqFt	3.05
0411 00 1 1157 050	Section	-
SAILOR LNFT PER	Layer	31.50
	Bundle	157.48
	SqFt	2.32
UNITS PER	Section	-

COLORS	Reflectance	Stock
Opal Blend (Smooth)	SR .24 SRI 24	so
Steel Grey Blend (Smooth)	SR n/a SRI n/a	so

Bundle

Layer

Section

Bundle

LBS PER







STEEL GREY BLEND

Single Units



4" X 16" SMOOTH 100 x 400 x 100mm $3\% \times 15\% \times 3\%$ " 120 units/Bundle .43 Sq.Ft./Stone

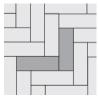
Notes: Special Order - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Promenade[™] Plank Paver 8x24" - 100mm





LAYING PATTERNS



Promenade 8x24 HB_F



Promenade 8x24 RB_D

APPLICATIONS







APPEARANCE

Edge Detail - Rounded Surface Texture - Smooth, Series[™] Exposed & II Campo[®] Brushed Joint Spacing - 4 mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		8X24" SMOOTH	8X24" SERIES	8X24" IL CAMPO
	Bundle Type	SINGLE	SINGLE	SINGLE
	Plant Produced	PICKERING	PICKERING	PICKERING
	Thickness (mm)	100MM	100MM	100MM
	Bundle	51.67	51.67	51.67
SQFT PER	Layer	10.33	10.33	10.33
SQFIPER	Section	-	-	-
	Stone	1.29	1.29	1.29
PER BUNDLE	Layers	5.00	5.00	5.00
PER BUNDLE	Sections	-	-	-

	SqFt	0.51	0.51	0.51
SOLDIER LNFT PER	Section	-	-	-
SOLDIER LINFT FER	Layer	5.25	5.25	5.25
	Bundle	26.25	26.25	26.25
	SqFt	1.52	1.52	1.52
SAILOR LNFT PER	Section	-	-	-
SAILOR LNF1 PER	Layer	15.75	15.75	15.75
	Bundle	78.74	78.74	78.74
	SqFt	0.77	0.77	0.77
UNITS PER	Section	-	-	-

	Layer	478	478	478
LBS PER	Section	-	-	-
	Bundle	2,391	2,391	2,391

40.00

COLORS	Reflectance	Stock	Stock	Stock
Black Granite (Series)	SR n/a SRI n/a		so	
Dark Charcoal (II Campo)	SR n/a SRI n/a			so
Granite Blend (II Campo)	SR n/a SRI n/a			so
Light Grey (Il Campo)	SR n/a SRI n/a			so
Opal Blend (Smooth)	SR .24 SRI 24	so		
Steel Grey Blend (Smooth)	SR n/a SRI n/a	so		



BLACK GRANITE SERIES FINISH



DARK CHARCOAL IL CAMPO FINISH



GRANITE BLEND IL CAMPO FINISH

Single Unit



Bundle

LIGHT GREY IL CAMPO FINISH



Single Unit

OPAL BLEND SMOOTH FINISH



STEEL GREY BLEND SMOOTH FINISH



8" X 24" SMOOTH 200 x 600 x 100mm

7 1/8 x 23 5/8 x 3 7/8" 40 units/Bundle 1.29 Sq.Ft./Stone



8" X 24" SERIES EXPOSED 200 x 600 x 100mm 7 1/8 x 23 5/8 x 3 7/8"

40 units/Bundle 1.29 Sq.Ft./Stone



8" X 24" IL CAMPO BRUSHED 200 x 600 x 100mm $7\% \times 23\% \times 3\%$ " 40 units/Bundle

1.29 Sq.Ft./Stone

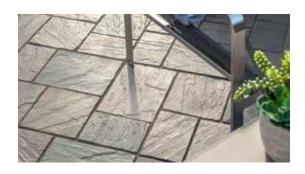
40.00

40.00

Notes: Special Order - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

Single Unit







Richcliff Fixed Random A



Richcliff Fixed Random B



Richcliff Large Rec HB_H

APPLICATIONS









APPEARANCE

Edge Detail - n/a Surface Texture - Textured Joint Spacing - 10 mm Void - n/a

TECHNOLOGIES

ELEGANCE™

Timeless, long-lasting beauty with the combination of Reala and Ultima technologies

Cast from historic street pavers

ULTIMA™

Up to 4x stronger than poured-in-place concrete

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		LARGE RECTANGLE
Bundle Type	RANDOM	SINGLE
Plant Produced	AYR	AYR
Thickness (mm)	60MM	60MM

	Bundle	90.30	82.39
COLL BED	Layer	11.29	10.30
SQFT PER	Section	-	-
	Stone	0.56	1.72

PER BUNDLE	Layers	8.00	8.00	
PER BUNDLE	Sections	-	-	

	COLDIED LNET DED	SqFt	-	0.58
		Section	-	-
SOLDIER LNFT PER	Layer	-	5.94	
		Bundle	-	47.56

	SqFt	1.31	1.01
SAILOR LNFT PER	Section	-	-
SAILUR LINFT PER	Layer	14.78	10.39
	Bundle	118.22	83.15

	SqFt	1.77	0.58		
	UNITS PER	Section	-	-	
		Bundle	160.00	48.00	

	Layer	309	301	
	LBS PER	Section	-	-
		Bundle	2,472	2,411

COLORS	Reflectance	Stock	Stock
Dawn Mist	SR n/a SRI n/a	/	✓
Pebble Taupe	SR n/a SRI n/a	/	/
Smoke Shale	SR n/a SRI n/a	/	1



DAWN MIST



PEBBLE TAUPE



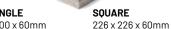
SMOKE SHALE



DAWN MIST/PEBBLE TAUPE BLEND (Blended on site)







 $8\% \times 8\% \times 2\%$ 32 units/Bundle .58 Sq.Ft./Stone



 $5\% \times 8\% \times 2\%$ 64 units/Bundle .38 Sq.Ft./Stone



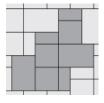
LARGE RECTANGLE 302 x 528 x 60mm 11% x 20 % x 2 3/8" 48 units/Bundle

1.72 Sq.Ft./Stone

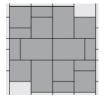
Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. This product can be used for vehicular applications. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.







Series Fixed Random A



Series Fixed Random B



Series Multi-Unit Random C

APPLICATIONS



APPEARANCE

Edge Detail - Rounded Surface Texture - Series Exposed Joint Spacing - 7mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		SERIES EXPOSED
	Bundle Type	RANDOM
	Plant Produced	CHICAGO
	Thickness (mm)	60MM
	Bundle	104.60
	Layer	10.46
SQFT PER	Section	17.43
	Stone	1.31
PER BUNDLE	Layers	10.00
T EN BONDEE	Sections	6.00
	SqFt	-
	Section	-
SOLDIER LNFT PER	Layer	-
	Bundle	-
	0-5	0.85
	SqFt	
SAILOR LNFT PER	Section	14.76
	Layer	8.86
	Bundle	88.58
	SqFt	0.76
UNITS PER	Section	13.33
	Bundle	80.00
	Lover	291
L DO DED	Layer	
LBS PER	Section	485
	Bundle	2,913
COLORS	Reflectance	Stock

COLORS	Reflectance	Stock
Cobalt Grey	SR n/a SRI n/a	so



COBALT GREY

Single Unit



LARGE RECTANGLE 360 x 540 x 60mm 14 ¼ x 21 ¼ x 2 3/8" 20 units/Bundle 2.09 Sq.Ft./Stone



SQUARE 360 x 360 x 60mm 14 ¼ x 14 ¼ x 2 ¾ 36 30 units/Bundle 1.40 Sq.Ft./Stone



SMALL RECTANGLE 180 x 360 x 60mm 7 x 14 1/4 x 2 3/8" 30 units/Bundle .70 Sq.Ft./Stone

Notes: Special Order - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces.

All measurements are nominal. Contact Unilock for more information.







Series 4x8_HB_F



Series 4x8_HB_G

APPLICATIONS





APPEARANCE

Edge Detail - Rounded Surface Texture - Series Exposed Joint Spacing - 7mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		SERIES EXPOSED
	Bundle Type	SINGLE
	Plant Produced	CHICAGO
	Thickness (mm)	70MM
	Bundle	106.20
	Layer	11.80
SQFT PER	Section	17.70
	Stone	0.22
	1	
PER BUNDLE	Layers	9.00
T EIN BONDEE	Sections	6.00
	SqFt	1.50
	Section	26.57
SOLDIER LNFT PER	Layer	17.72
	Bundle	159.45
	Buildio	100.40
	SqFt	3.00
SAILOR LNFT PER	Section	53.15
SAILOR LINFT PER	Layer	35.43
	Bundle	318.90
	SqFt	4.58
UNITS PER	Section	81.00
	Bundle	486.00
	1	I
	Layer	398
LBS PER	Section	597
	Bundle	3,584
COLORS	Reflectance	Stock
Colden Tan	SD 40 SDI 45	90

COLORS	Reflectance	Stock
Golden Tan	SR .40 SRI 45	so
Onyx Black	SR n/a SRI n/a	1



GOLDEN TAN
SPECIAL ORDER



ONYX BLACK

Single Unit



4 X 8 100 x 200 x 70mm 3 % x 7 % x 2 ¾" 486 units/Bundle .22 Sq.Ft./Stone

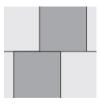
Notes: Special Order - Lead time required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces.

All measurements are nominal. Contact Unilock for more information.





Skyline 24x24 SB_A



Skyline 24x24 RB_B

APPLICATIONS





APPEARANCE

Edge Detail - Rounded Surface Texture - Smooth Joint Spacing - 2mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 1782 Eligible for LEED v4.1 credits see page 19.

		24 X 24
	Bundle Type	SINGLE
	Plant Produced	MARENGO
	Thickness (mm)	50MM
	D II .	00.00
	Bundle	80.00
SQFT PER	Layer	8.00
	Section	-
	Stone	4.00
	Lavore	10.00
PER BUNDLE	Layers	
	Sections	-
	SqFt	0.50
	Section	-
SOLDIER LNFT PER	Layer	4.00
	Bundle	40.00
	SqFt	0.50
SAILOR LNFT PER	Section	-
SAILOR LINFT PER	Layer	4.00
	Bundle	40.00
	SqFt	0.25
UNITS PER	Section	-
	Bundle	20.00
	Layer	183
L De DED		103
LBS PER	Section	-
	Bundle	1,833

COLORS	Reflectance	Stock
Chamois	SR .41 SRI 46	so
Medium Grey	SR n/a SRI n/a	SO



CHAMOIS



MEDIUM GREY



24 x 24 606 x 606 x 50mm 23 % x 23 % x 2" 20 units/Bundle 4.00 Sq.Ft./Stone

Pedestal System Contact your local Unilock Rep for more information.



Notes: Special Order items, lead time is required. Minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Product is not intended vehicular applications. Unilock offers adjustable and stackable pedestal systems; please contact your Territory Manager for pricing and availability. All measurements are nominal.









Thornbury Fixed Random A



Thornbury Fixed Random B



Thornbury Fixed Random C

APPLICATIONS





APPEARANCE

Edge Detail - Zero Surface Texture - Textured Joint Spacing - 11-18 mm Void - 4.4%

TECHNOLOGIES

PERMEABLE

Can be installed to allow water to flow through

ENDURACOLOR™

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

	Bundle Type	RANDOM
	Plant Produced	MICHIGAN
	Thickness (mm)	70MM
	Bundle	88.61
		11.08
SQFT PER	Layer	11.00
	Section	-
	Stone	0.92
	Layers	8.00
PER BUNDLE	Sections	-
	0.5	
	SqFt	-
SOLDIER LNFT PER	Section	-
	Layer	-
	Bundle	-
	SqFt	_
	Section	-
SAILOR LNFT PER	Layer	-
	Bundle	-
	0.5	
	SqFt	1.08
UNITS PER	Section	-
	Bundle	96.00
	Layer	355
LBS PER	Section	_
LDU I LIX	0000011	1

COLORS	Reflectance	Stock
Birch	SR n/a SRI n/a	/
Sierra	SR n/a SRI n/a	✓

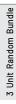
Bundle



BIRCH



SIERRA





LARGE RECTANGLE 350 x 420 x 70mm 13 % x 16 5% x 2 34" 32 Units/Bundle



MEDIUM RECTANGLE 210 x 350 x 70mm 8 3/8 x 13 7/8 x 2 3/4" 32 units/Bundle



SMALL RECTANGLE 173 x 210 x 70mm 6 % x 8 3% x 2 3/4" 32 units/Bundle

Notes: SOLD IN FULL BUNDLES ONLY and is produced on an optional, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.

2,837



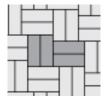








Town Hall 4x10 RB_C



Town Hall 4x10 DHB_D

APPLICATIONS







APPEARANCE

Edge Detail - n/a Surface Texture - Textured Joint Spacing - 10 mm Void - 6.50%

TECHNOLOGIES

ELEGANCE™

Timeless, long-lasting beauty with the combination of Reala and Ultima technologies

RFΔI Δ™

Cast from historic street pavers

ULTIMA™

Up to 4x stronger than poured-in-place concrete

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits - see page 19.

		4 X 10
	Bundle Type	SINGLE
	Plant Produced	AYR
	Thickness (mm)	70MM
	Bundle	88.41
SQFT PER	Layer	11.050000
	Section	-
	Stone	.28
	Layers	8.00
PER BUNDLE	Sections	0.00
	Sections	-
	SqFt	1.19
OOLDIED LIJET DED	Section	-
SOLDIER LNFT PER	Layer	13.12
	Bundle	104.99
		I
	SqFt	2.97
SAILOR LNFT PER	Section	-
OAILOR EM TTER	Layer	32.81
	Bundle	262.47
	SqFt	3.62
UNITS PER	Section	0.02
ONITOFEK	Bundle	320.00
	Duriule	320.00
	Layer	361
LBS PER	Section	-
	Bundle	2,888

COLORS	Reflectance	Stock
Burgundy Red	SR n/a SRI n/a	✓
Burnt Clay	SR n/a SRI n/a	✓
Old Oak	SR n/a SRI n/a	✓
Basalt	SR n/a SRI n/a	1



BASALT



BURGUNDY RED



BURNT CLAY



OLD OAK

BURGUNDY RED/BURNT CLAY/OLD OAK 3-Color Blend is sold separately and blended on-site.





4 X 10 250 x 100 x 70mm 9 % x 3 % x 2 ¾" 320 units/Bundle .28 Sq.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting. All measurements are nominal. Contact Unilock for more information.









Tribeca Cobble Fixed Random_A

APPLICATIONS







APPEARANCE

Edge Detail - Micro Surface Texture - Series **Exposed Textured** Joint Spacing - 10mm Void - 5.6%

TECHNOLOGIES

PERMEABLE

Can be installed to allow water to flow through

ENDURACOLOR™

Refined surface and longlasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

		SERIES EXPOSED TEXTURED
	Bundle Type	RANDOM
	Plant Produced	CHICAGO
	Thickness (mm)	70MM
	Bundle	97.53
	Layer	12.19
SQFT PER	Section	-
	Stone	0.32
	5.65	0.02
PER BUNDLE	Layers	8.00
PER BUNDLE	Sections	-
	SqFt	-
SOLDIER LNFT PER	Section	-
	Layer	-
	Bundle	-
	SqFt	2.34
	Section	-
SAILOR LNFT PER	Layer	28.49
	Bundle	227.95
	SqFt	3.12
UNITS PER	Section	-
	Bundle	304.00
	1	200
1 DO DED	Layer	398
LBS PER	Section	-
	Bundle	3,186
COLORS	Reflectance	Stock

COLORS	Reflectance	Stock
Cobalt Grey	SR n/a SRI n/a	so
Peppered Granite	SR .38 SRI 42	SO







PEPPERED GRANITE





LARGE RECTANGLE 130 x 305 x 70mm 5 x 12 x 2 ¾" 88 units/Bundle .43 Sq.Ft./Stone



RECTANGLE 130 x 230 x 70mm 5 x 9 x 2 ¾" 88 units/Bundle .32 Sq.Ft./Stone

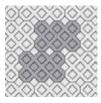


SMALL RECTANGLE 130 x 175 x 70mm 5 x 6 1/8 x 2 3/4" 128 units/Bundle .25 Sq.Ft./Stone

Notes: Special Order - Lead time required. Minimum quantities apply, SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. For permeable installations, Unilock recommends using granite chips for joint filler. For traditional applications, please refer to the Polymeric Sand Best Practices on page 92. All measurements are nominal. Contact Unilock for more information.







Turfstone A

APPLICATIONS







APPEARANCE

Edge Detail - Zero Surface Texture - Smooth Joint Spacing - 2mm Void - 40%

TECHNOLOGIES

PERMEABLE

Can be installed to allow water to flow through

CLASSIC

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C1319 Eligible for LEED v4.1 credits see page 19.

		SMOOTH
	Bundle Type	SINGLE
	Plant Produced	MICHIGAN
	Thickness (mm)	MM08
	Bundle	80.00
SQFT PER	Layer	10.00
	Section	-
	Stone	2.50
DED DUNDI E	Layers	8.00
PER BUNDLE	Sections	-
	SqFt	_
	Section	_
SOLDIER LNFT PER	Layer	
	Bundle	_
	Duriule	-
	SqFt	-
SAILOR LNFT PER	Section	-
	Layer	-
	Bundle	-
	SqFt	0.40
UNITS PER	Section	-
	Bundle	32.00
	1	047
1 DO DED	Layer	247
LBS PER	Section	-
	Bundle	1,975
COLORS	Reflectance	Stock
Material	OD 20 ODI 20	,

COLORS	Reflectance	Stock
Natural	SR .30 SRI 32	✓



NATURAL

Single Unit



STANDARD 400 x 600 x 80mm 15 34 x 23 5/8 x 3 1/8" 32 units/Bundle 2.50 Sq.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on an optional, refundable skid. All measurements are nominal. Contact Unilock for more information.







Umbriano Fixed Random_A



Umbriano Fixed Random_B

APPLICATIONS



APPEARANCE

Edge Detail - Zero Surface Texture - Umbriano Mottled Joint Spacing - 7mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

EASYCLEAN™

Factory sealed to provide integral surface protection from stains

COLORFUSION™

Subtly mottled colored finish

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits - see page 19.

Bundle Type	RANDOM
Plant Produced	GEORGETOWN
Thickness (mm)	60MM

	Bundle	94.14
SQFT PER	Layer	10.46
SQFIPER	Section	-
	Stone	1.31

PER BUNDLE	Layers	9.00
PER BUNDLE	Sections	-

	SqFt	-
SOLDIER LNFT PER	Section	-
SOLDIER LNF1 PER	Layer	-
	Bundle	-

	SqFt	0.85
SAILOR LNFT PER	Section	-
SAILOR LINFT PER	Layer	8.86
	Bundle	79.72

	SqFt	0.76	
UNITS PER	Section	-	
	Bundle	72.00	

	Layer	287
LBS PER	Section	-
	Bundle	2,583

COLORS	Reflectance	Stock
French Grey	SR .18 SRI 17	✓
Summer Wheat	SR .42 SRI 48	✓
Winter Marvel	SR .35 SRI 38	✓



FRENCH GREY



SUMMER WHEAT



WINTER MARVEL





LARGE RECTANGLE 350 x 546 x 60mm $13 \% \times 21 \% \times 2 \%$ 18 units/Bundle



SQUARE 360 x 360 x 60mm 14 $\frac{1}{4}$ x 14 $\frac{1}{4}$ x 2 $\frac{3}{8}$ " 27 units/Bundle



SMALL RECTANGLE 180 x 360 x 60mm

 $7 \times 14 \frac{1}{4} \times 2 \frac{3}{8}$ " 27 units/Bundle

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.





	8x16	12x24	16x16	24x24
Bundle Type	SINGLE	SINGLE	SINGLE	SINGLE
Plant Produced	GEORGETOWN	GEORGETOWN	GEORGETOWN	GEORGETOWN
Thickness (mm)	70MM	70MM	70MM	70MM
Bundle	82.67	93.00	82.67	62.00
Layer	10.33	11.63	10.33	7.75

	Bundle	82.67	93.00	82.67	62.00
SQFT PER	Layer	10.33	11.63	10.33	7.75
SUFIFER	Section	27.56	-	-	-
	Stone	0.86	1.94	1.72	3.88
,					

PER BUNDLE	Layers	8.00	8.00	8.00	8.00
PEK BUNDLE	Sections	3.00	-	-	-

	SqFt	0.76	0.51	0.76	0.51
SOLDIER	Section	21.00	-	-	-
LNFT PER	Layer	7.87	5.91	7.87	3.94
	Bundle	62.99	47.24	62.99	31.50

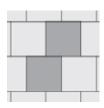
	SqFt	1.52	1.02	0.76	0.51
SAILOR	Section	41.99	-	-	-
LNFT PER	Layer	15.75	11.81	7.87	3.94
	Bundle	125.98	94.49	62.99	31.50

	SqFt	1.16	0.52	0.58	0.26
UNITS PER	Section	32.00	-	-	-
	Bundle	96.00	48.00	48.00	16.00

	Layer	343	393	350	258
LBS PER	Section	915	-	-	-
	Bundle	2,746	3,142	2,797	2,062

COLORS	Reflectance	Stock	Stock	Stock	Stock
French Grey	SR .18 SRI 17	so	so	so	so
Midnight Sky	SR .17 SRI 15	so			
Summer Wheat	SR .42 SRI 48	so	so	so	so
Winter Marvel	SR .35 SRI 38	so	so	so	so

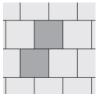
LAYING PATTERNS



Umbriano 24x24 RB_AG



Umbriano 12x24 HB_0



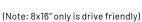
Umbriano 16x16 RB_AE

APPLICATIONS









APPEARANCE

Edge Detail - Zero Surface Texture - Umbriano Mottled Joint Spacing - 7mm Void - n/a

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

$\textbf{EASYCLEAN}^{\scriptscriptstyle{\text{TM}}}$

Factory sealed to provide integral surface protection from stains

COLORFUSION™

Subtly mottled colored finish

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

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FRENCH GREY



MIDNIGHT SKY **8X16 ONLY**



SUMMER WHEAT



WINTER MARVEL



200 x 400 x 70mm $7\% \times 15\% \times 2\%$ 96 units/Bundle .86 Sq.Ft./Stone



12 x 24 300 x 600 x 70mm 11 1/8 x 23 5/8 x 2 3/4" 48 units/Bundle 1.94 Sq.Ft./Stone



16 x 16 400 x 400 x 70mm 15 ¾ x 15 ¾ x 2 ¾" 48 units/Bundle 1.72 Sq.Ft./Stone



24 x 24 600 x 600 x 70mm 23 1/8 x 23 1/8 x 2 3/4" 16 units/Bundle

3.88 Sq.Ft./Stone

Notes: Special Order items, lead time is required. SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.

Single Units

Westport[™] **CLASSIC**



LAYING PATTERNS



Westport Fixed Random_A



Westport Fixed Random_B

APPLICATIONS





APPEARANCE

Edge Detail - Zero Surface Texture - Textured Joint Spacing - 3-7mm Void - n/a

TECHNOLOGIES

CLASSIC

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits see page 19.

Bundle Type	RANDOM
Plant Produced	MICHIGAN
Thickness (mm)	70MM

COLL DED	Bundle	94.19
	Layer	11.77
SQFT PER	Section	-
	Stone	0.59

PER BUNDLE	Layers	8.00	
PER BUNDLE	Sections	_	

	SqFt	-
SOLDIER LNFT PER	Section	-
SOLDIER LINFT PER	Layer	-
	Bundle	-

		SqFt	1.24	
	SAILOR LNFT PER	Section	-	
		Layer	14.57	
		Bundle	116.56	

	SqFt	1.70	
UNITS PER	Section	-	
	Bundle	160.00	

	Layer	367
LBS PER	Section	-
	Bundle	2,937

_			
	COLORS	Reflectance	Stock
	Beechwood	SR n/a SRI n/a	✓
	Granite	SR n/a SRI n/a	1



BEECHWOOD



GRANITE





LARGE RECTANGLE 254 x 380 x 70mm 10 x 15 x 2 ¾" 32 units/Bundle



SQUARE 254 x 254 x 70mm 10 x 10 x 2 3/4" 56 units/Bundle



SMALL RECTANGLE 127 x 254 x 70mm 5 x 10 x 2 ¾" 72 units/Bundle

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on an optional, refundable skid. Important: A urethane rubber paver mat must be used to prevent scuffing when compacting on textured surfaces. All measurements are nominal. Contact Unilock for more information.







CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Standard Joint Spacing - 2mm Void - n/a

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

Distressed, timeworn finish

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.

	STANDARD CLASSIC ANTIQUED
Bundle Type	SINGLE
Plant Produced	AYR / MI
Thickness (mm)	100MM

	Bundle	32.00
FCFT PER	Layer	5.33
	Stone	0.33

PER BUNDLE	Layers	6.00
PER BUNDLE	Sections	4.00

LNFT PER	Bundle	96.00
LNFIPER	Unit	1.00

		SqFt	3.00
U	UNITS PER	Section	24.00
		Bundle	96.00

LBS PER	Layer	473
	Section	709
	Bundle	2,836

COLORS		Stock
Coffee Creek	SR n/a SRI n/a	✓
Midnight Charcoal	SR n/a SRI n/a	/
Limestone	SR .n/a SRI n/a	✓
Mahogany Ash	SR .n/a SRI n/a	/
Sandstone	SR .n/a SRI n/a	1

SUNSET FIREPIT KITS

Available in the following colors see Page 84:

- · Coffee Creek · Limestone
- · Mahogany Ash · Sandstone



ROUND



COFFEE CREEK



MIDNIGHT CHARCOAL NEW



LIMESTONE



MAHOGANY ASH



SANDSTONE

Single Uni



STANDARD 300 x 100 x 200mm 11 % x 3 % x 7 %" 96 units/Bundle .33 Fc.Ft./Stone

DuraHold® CLASSIC



	STANDARD	STANDARD 1/2	CORNER 45° (Left & Right)	CORNER 90° (Left & Right)
Bundle Type	SINGLE	SINGLE	SINGLE	SINGLE
Plant Produced	GORMLEY	GORMLEY	GORMLEY	GORMLEY
Thickness (mm)	300MM	300MM	300MM	300MM

FCFT PER	Bundle	6.02	3.00	7.04	7.04
	Layer	6.02	3.00	7.04	7.04
	Stone	6.02	3.00	7.04	7.04

PER BUNDLE	Layers	1.00	1.00	1.00	1.00
PER BUNDLE	Sections	-	-	-	-

	LNFT PER	Bundle	6.02	3.00	-	-
		Unit	6.02	3.00	-	-

	SqFt	0.17	0.33	0.14	0.14
UNITS PER	Section	-	-	-	-
	Bundle	1.00	1.00	1.00	1.00

	Layer	1,680	800	1,480	1,320
LBS PER	Section	-	-	-	-
	Bundle	1,680	800	1,480	1,320

COLORS		Stock	Stock	Stock	Stock
Natural	SR. n/a SRI n/a	SO	SO	SO	SO

APPLICATIONS



CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Standard

TECHNOLOGIES

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.



NATURAL

Single Units



STANDARD 1830 x 300 x 600mm 72 x 11 % x 23 5/8" 1 unit/Bundle 6.02 Fc.Ft./Stone



1/2 STANDARD 915 x 300 x 600mm 36 x 11 1/8 x 23 5/8" 1unit/Bundle 3.00 Fc.Ft./Stone



CORNER 45° 1520 x 300 x 600mm 59 % x 11 % x 23 5/8" 1 unit/Bundle 7.04 Fc.Ft./Stone



CORNER 90° 1520 x 300 x 600mm 59 % x 11 % x 23 5/8" 1 unit/Bundle 7.04 Fc.Ft./Stone

Notes: "Special Order - Lead time is required, minimum quantities apply, SOLD IN FULL BUNDLES ONLY and is produced and sold on an required, refundable skid. Closed-end coping units are closed on both ends so that they may be used as left or right units. Tie-back units are reinforced with steel. 1/2 Standard units are slightly tapered and can be used to create a 45 foot radius. Refer to terms and conditions for placement rates. Unilock, through Risi Stone* Systems International, can provide preliminary site engineering for most commercial projects. Soils information, site drawings, and loading requirements are some of the information details required in order to provide this preliminary site engineering. All measurements are nominal. Contact Unilock for more information.





CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Standard

TECHNOLOGIES

CLASSIC"

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.

		COPING 1/2	COPING STANDARD	COPING CLOSED-END
	Bundle Type	SINGLE	SINGLE	SINGLE
	Plant Produced	GORMLEY	GORMLEY	GORMLEY
	Thickness (mm)	300MM	300MM	300MM
	Bundle	2.95	6.02	6.02
FCFT PER	Layer	2.95	6.02	6.02
	Stone	2.95	6.02	6.02
PER BUNDLE	Layers	1.00	1.00	1.00
	Sections	-	-	-
LNFT PER	Bundle	-	-	-
LNFIPER	Unit	-	-	-
	SqFt	0.34	0.17	0.17
UNITS PER	Section	-	-	-
	Bundle	1.00	1.00	1.00
	Layer	780	1,560	1,560
LBS PER	Section	-	-	-
	Bundle	780	1,560	1,560

Stock

Stock

Stock



NATURAL

Single Units



1/2 COPING 915 x 300 x 600mm 36 x 11 % x 23 5%" 1 unit/Bundle 2.95 Fc.Ft./Stone



COPING1830 x 300 x 600mm
72 x 11 % x 23 5/8"
1 unit/Bundle
6.02 Fc.Ft./Stone



SR.n/a SRI n/a

CLOSED-END COPING1830 x 300 x 600mm
72 x 11 % x 23 5/6"
1 unit/Bundle
6.02 Fc.Ft./Stone

Notes: "Special Order - Lead time is required, minimum quantities apply, SOLD IN FULL BUNDLES ONLY and is produced and sold on an required, refundable skid.. Closed—end coping units are closed on both ends so that they may be used as left or right units. Tie—back units are reinforced with steel. 1/2 Standard units are slightly tapered and can be used to create a 45 foot radius. Refer to terms and conditions for placement rates. Unilock, through Risi Stone® Systems International, can provide preliminary site engineering for most commercial projects. Soils information, site drawings, and loading requirements are some of the information details required in order to provide this preliminary site engineering. All measurements are nominal. Contact Unilock for more information.

COLORS

Natural

DuraHold 2° CLASSIC



APPLICATIONS



CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Standard

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.

		TIE-BACK	STANDARD	CORNER 90° (Left & Right)	COPING	COPING CLOSED-END
В	Sundle Type	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
Pla	nt Produced	GORMLEY	GORMLEY	GORMLEY	GORMLEY	GORMLEY
Thic	ckness (mm)	300MM	300MM	300MM	300MM	300MM
FOFT	Bundle	4.68	24.10	16.67	24.08	24.08
FCFT PER	Layer	1.17	6.02	4.17	6.02	6.02
	Stone	1.17	6.02	4.17	6.02	6.02
	T			Г		
PER	Layers	4.00	4.00	4.00	4.00	4.00
BUNDLE	Sections	-	-	-	-	-
LNFT	Bundle	-	24.10	-	24.10	24.10
PER	Unit	-	6.02	-	6.02	6.02
	SqFt	0.85	0.17	0.24	0.17	0.17
UNITS PER	Section	-	-	-	-	-
	Bundle	4.00	4.00	4.00	4.00	4.00
	T			<u> </u>		
LDC	Layer	938	938	460	884	884
LBS PER	Section	-	-	-	-	-
	Bundle	3,752	3,752	1,840	3,536	3,536

Stock

SO

Stock

Stock

Stock

SO

Stock



NATURAL





TIE-BACK360 x 300 x 1830mm
14 1/4 x 11 1/6 x 72"
4 unit/Bundle
1.17 Fc.Ft./Stone



COLORS

Natural

Corner 90° 900 x 300 x 360mm 35 ½ x 11 ½ x 14 ¼" 4 unit/Bundle 4.17 Fc.Ft./Stone



STANDARD1830 x 300 x 360mm
72 x 11 % x 14 1/4"
4 unit/Bundle
6.02 Fc.Ft./Stone



COPING1830 x 300 x 360mm
72 x 11 % x 14 ¼"
4 unit/Bundle
6.02 Fc.Ft./Stone



CLOSED-END COPING 1830 x 300 x 360mm 72 x 11 % x 14 1/4" 4 unit/Bundle 6.02 Fc.Ft./Stone

Notes: "Special Order - Lead time is required, minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is produced and sold on an required, refundable skid. Closed—end coping units are closed on both ends so that they may be used as left or right units. Tie—back units are reinforced with steel. Unilock, through Risi Stone" Systems International, can provide preliminary site engineering for most commercial projects. Soils information, site drawings, and loading requirements are some of the information details required in order to provide this preliminary site engineering. All measurements are nominal. Contact Unilock for more information.

Estate Wall™ CLASSIC



APPLICATIONS







CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Split

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.

		TAPERED SPLIT CLASSIC ANTIQUED	CORNER SPLIT CLASSIC ANTIQUED	COPING TAPERED CLASSIC ANTIQUED
	Bundle Type	RANDOM	SINGLE	SINGLE
	Plant Produced	CHICAGO	CHICAGO	CHICAGO
	Thickness (mm)	150MM	150MM	75MM
FOFT DED	D alla	24.05	00.00	40.74
FCFT PER	Bundle	31.25	20.83	18.74
	Layer	6.25	4.17	2.34
	Stone	0.52	0.52	0.26
PER BUNDLE	Layers	5.00	5.00	8.00
TEN BONDEL	Sections	4.00	4.00	3.00
	Bundle	62.30	41.60	66.00
LNFT PER				
	Unit	1.04	1.04	.92
	SqFt	1.92	1.92	3.84
UNITS PER	Section	15.00	10.00	24.00
	Bundle	60.00	40.00	72.00
·				
	Layer	608	436	299
LBS PER	Section	760	545	797
	Bundle	3,040	2,179	2,392









GRANITE

SANDSTONE

SIERRA

Random Bundle



LARGE TAPERED 380 x 150 x 230mm $15 \times 5 \% \times 9$ " 20 units/Bundle .63 Fc.Ft./Stone



MEDIUM TAPERED 320 x 150 x 230mm $12 \frac{5}{8} \times 5 \frac{7}{8} \times 9$ " 20 units/Bundle .52 Fc.Ft./Stone



SMALL TAPERED 250 x 150 x 230mm 9% x 5% x 9" 20 units/Bundle .42 Fc.Ft./Stone



Single Units

CORNER SPLIT 320 x 150 x 230mm $12 \frac{5}{8} \times 5 \frac{7}{8} \times 9$ " 40 units/Bundle .52 Sq.Ft./Stone



COPING TAPERED 320 x 75 x 300mm $12\,\% \times 3 \times 11\,\%$ " 72 units/Bundle .26 Sq.Ft./Stone

Notes: 6" random wall bundles have convertible large units that can be used for corners or ending seat walls. End caps not sold separately. Ledgestone[®] coping, Brussels Block[®] XL, Brussels Fullnose[®] or 6" x 12" Fullnose complement as a possible coping. All measurements are nominal. Contact Unilock for more information.

90.00



	RANDOM CLASSIC	PILLAR CLASSIC
Bundle Type	RANDOM	SINGLE
Plant Produced	MICHIGAN	MICHIGAN
Thickness (mm)	100MM	100MM

FCFT PER	Bundle	29.92	29.97
	Layer	9.97	9.99
	Stone	0.50	0.33

PER RIINDI E	Layers	3.00	3.00
PER BUNDLE	Sections	3.00	-

LNFT PER	Bundle	89.06	-
LNFIPEK	Unit	1.48	-
	SqFt	2.01	3.00
UNITS PER	Section	20.00	-

	Layer	881	893
LBS PER	Section	881	-
	Bundle	2,643	2,679

Bundle

60.00

COLORS		Stock	Stock
Limestone	SR.n/a SRI n/a	✓	/
Midnight Charcoal	SR.n/a SRI n/a	✓	✓
Sandstone	SR.n/a SRI n/a	/	/

APPLICATIONS









Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Standard Joint Spacing - n/a Void - n/a

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.







LIMESTONE

MIDNIGHT CHARCOAL

SANDSTONE





XL RECTANGLE 600 x 100 x 200mm 23 5/8 x 3 7/8 x 7 7/8 15 units/Bundle



LARGE RECTANGLE 500 x 100 x 200mm 19 34 x 3 1/8 x 7 1/8 15 units/Bundle



RECTANGLE 400 x 100 x 200mm 15 34 x 3 7/8 x 7 7/8 15 units/Bundle



SMALL RECTANGLE 300 x 100 x 200mm $11\% \times 3\% \times 7\%$ 15 units/Bundle



Single Unit

CORNER/PILLAR 300 x 100 x 200mm 11 % x 3 % x 7 %" 90 units/Bundle .33 Fc.Ft./Stone

Notes: Sold in full bundles only and is produced and sold on a required, refundable skid. Spacing strips are shipped with random wall bundles to create even spacing between units. Ledgestone", Unilock Natural Stone or 6"x12" Fullnose complement as possible coping options. All measurements are nominal. Contact Unilock for more information.



		CORNER DOUBLE SPLIT CLASSIC	TAPERED SPLIT CLASSIC	COPING CLASSIC	
	Bundle Type	SINGLE	SINGLE	SINGLE	
	Plant Produced	MICHIGAN	MICHIGAN	MICHIGAN	
	Thickness (mm)	150MM	150MM	75MM	
	Bundle	20.17	20.00	20.34	
FOET DED	Lavier	0.70	0.07	0.04	

	Bunale	20.17	20.00	20.34
FCFT PER	Layer	6.72	6.67	2.91
	Stone	1.68	0.67	0.48
		•		•

PER BUNDLE	Layers	3.00	3.00	7.00
PER BUNDLE	Sections	4.00	2.00	2.00

LNFT PER	Bundle	-	40.00	82.95
LNFIPER	Unit	-	1.33	1.97
	SqFt	0.59	1.50	2.06
UNITS PER	Section	3.00	15.00	21.00

	Layer	440	860	393
LBS PER	Section	330	1,290	1,375
	Rundla	1 320	2 580	2 750

12.00

30.00

42.00

COLORS		Stock	Stock	Stock
Beechwood	SR.n/a SRI n/a	✓	/	/
Charcoal	SR.n/a SRI n/a	✓	/	1
Granite	SR.n/a SRI n/a	✓	/	1
Sandstone	SR.n/a SRI n/a	✓	/	/

APPLICATIONS





CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a
Surface Texture - Split & Standard (coping)
Joint Spacing - n/a
Void - n/a

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.









BEECHWOOD

CHARCOAL

GRANITE

SANDSTONE

Bundle

Single Units



CORNER 300 x 150 x 200mm 11 % x 5 % x 7 %" 12 units/Bundle 1.68 Fc.Ft./Stone



TAPERED SPLIT200 x 150 x 300mm
7 % x 5 % x 11 % "
30 units/Bundle
.67 Fc.Ft./Stone



COPING300 x 75 x 300mm
11 % x 3 x 11 % 42 units/Bundle
.48 Fc.Ft./Stone

Notes: * TAPERED WALL UNITS ARE DOUBLE UNITS AND ARE SOLD IN FULL BUNDLES ONLY. 12" Coping bundle has 16 units of closed-end coping (8 left and 8 right). Closed-end 12" coping not sold separately. Maximum height - 36" (under optimum conditions). Higher walls can be achieved using geogrid reinforcement. The set back on Pisa2 wall is ¾" every course or 1½" every 2 courses. Retaining wall engineering software is also available free of charge at www.unilock.com. Walls greater than 4" in height require professional engineering. All measurements are nominal. Contact Unilock for more information.







CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Smooth Joint Spacing - n/a Void - n/a

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.

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GRANITE

SIERRA

		STANDARD SMOOTH	COPING SMOOTH
	Bundle Type	SINGLE	SINGLE
	Plant Produced	CHICAGO	CHICAGO
	Thickness (mm)	180MM	180MM
	Bundle	23.25	23.25
FCFT PER	Layer	7.75	7.75
	Stone	1.94	1.94
		T	
PER BUNDLE	Layers	3.00	3.00
	Sections	-	-
	Bundle	39.37	39.37
LNFT PER	Unit	3.28	3.28
	Offic	3.20	3.20
	SqFt	0.52	0.52
UNITS PER	Section	-	-
	Bundle	12.00	12.00
	Layer	1,029	1,029
LBS PER	Section	-	-
	Bundle	3,086	3,086
001.000			
COLORS		Stock	Stock

SR.n/a SRI n/a

SR.n/a SRI n/a







COPING 1000 x 180 x 290mm 39 3/6 x 7 x 11 ½" 12 units/Bundle 1.94 Fc.Ft./Stone

Notes: **SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid.** Coping units can be used to construct steps. Retaining wall engineering software is also available free of charge at www.unilock.com. All measurements are nominal. Contact Unilock for more information.

Granite

Sierra







CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a Surface Texture - Split

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

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Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.

		CORNER 90° SPLIT	CORNER 45° SPLIT	STANDARD 500 SPLIT	STANDARD 925 SPLIT	COPING SPLIT	COPING SPLIT C-E
Bundle Type Plant Produced Thickness (mm)		SINGLE	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
		GORMLEY	GORMLEY	GORMLEY	GORMLEY	GORMLEY	GORMLEY
		185MM	185MM	185MM	185MM	185MM	185MM
	Bundle	19.11	-	14.43	7.21	14.43	14.43
FCFT PER	Layer	6.37	-	4.81	2.40	4.81	4.81
PEN	Stone	3.19	-	2.41	2.40	2.41	2.41
PER	Layers	3.00	3.00	3.00	3.00	3.00	3.00
BUNDLE	Sections	-	-	3.00	-	3.00	3.00
LNFT	Bundle	-	-	24.00	12.00	23.70	23.70
PER	Unit	-	-	4.00	4.00	3.95	3.95
	SqFt	0.31	-	0.42	0.42	0.42	0.42
UNITS PER	Section	-	-	2.00	-	2.00	2.00
PER	Bundle	6.00	6.00	6.00	3.00	6.00	6.00
	Layer	1,140	1,050	1,140	1,140	1,140	1,140
LBS PER	Section	-	-	1,140	-	1,140	1,140
FER	Bundle	3,420	3,150	3,420	3,420	3,420	3,420
COLORS		Stock	Stock	Stock	Stock	Stock	Stock
Natural		SO	SO	SO	so	SO	



NATURAL





CORNER 90° SPLIT 1100 x 185 x 500mm 43 3/8 x 7 3/8 x 19 3/4" 6 units/Bundle 3.19 Fc.Ft./Stone



CORNER 45° SPLIT 1100 x 185 x 500mm 43 3/8 x 7 3/8 x 19 3/4" 6 units/Bundle



STANDARD 500 SPLIT 1200 x 185 x 500mm 47 1/4 x 7 3/8 x 19 3/4" 6 units/Bundle 2.41 Fc.Ft./Stone



STANDARD 925 SPLIT 1200 x 185 x 925mm 47 1/4 x 7 3/8 x 36 1/2" 3 units/Bundle 2.40 Fc.Ft./Stone



COPING SPLIT 1200 x 185 x 500mm 47 ½ x 7 3/8 x 19 3/4" 6 units/Bundle 2.41 Fc.Ft./Stone



COPING C-E SPLIT 1200 x 185 x 500mm 47 ½ x 7 3/8 x 19 3/4" 6 units/Bundle 2.41 Fc.Ft./Stone

Notes: Special Order - Lead time is required, minimum quantities apply. SOLD IN FULL BUNDLES ONLY and is sold on a required, refundable skid. Coping units can be used to construct steps. Retaining wall engineering software is also available free of charge at www.unilock.com. All measurements are nominal. Contact Unilock for more information.





APPEARANCE

Edge Detail - n/a Surface Texture - Standard

CROSS SECTIONS

Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.

		SIENASTONE 48" SMOOTH STEP	SIENASTONE 72" SMOOTH STEP	
	Bundle Type	SINGLE	SINGLE	
	Plant Produced	GORMLEY	GORMLEY	
	Thickness (mm)	180MM	180MM	
	Bundle	13.95	6.97	
FCFT PER	Layer	4.65	3.49	
	Stone	2.33	3.49	
PER BUNDLE	Layers	3.00	2.00	
	Sections	-	-	
	Bundle	24.00	11.81	
LNFT PER	Unit	4.00	5.91	
	1			
	SqFt	0.43	0.29	
UNITS PER	Section	-	-	
	Bundle	6.00	2.00	
	Layer	1,081	540	
LBS PER	Section	-	-	

COLORS		Stock	Stock
Light Grey	SR.n/a SRI n/a	✓	SO
Midnight Charcoal	SR.n/a SRI n/a	/	SO
Tan	SR.n/a SRI n/a	/	SO

Bundle

3,242

1,596







LIGHT GREY

MIDNIGHT CHARCOAL

TAN

Single Unit



48" STEP1200 x 180 x 500mm
47 1/4 x 7 x 19 3/4"
6 units/Bundle
2.33 Fc.Ft./Stone

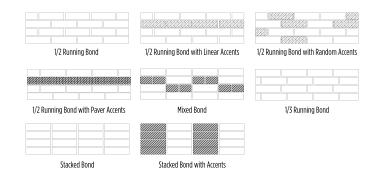


72" STEP1800 x 180 x 500mm
70 % x 7 x 19 ¾"
2 units/Bundle
3.49 Fc.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY and is sold on a required, refundable skid. All measurements are nominal. Contact Unilock for more information.

U-Cara® Multi-Face Wall System





APPLICATIONS

















APPEARANCE

Edge Detail - n/a Surface Texture - Smooth, Standard, Series Exposed, Umbriano Mottled & Pitched

TECHNOLOGIES

ENDURACOLOR™

Refined surface and long-lasting color

COLORFUSION™ (Umbriano) Subtly mottled colored finish

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits see page 19.





FOSSIL



GRANITE



NATURAL



SIERRA





DARK CHARCOAL



FOSSIL 3" also available



GRANITE



NATURAL



SIERRA





FRENCH GREY



MIDNIGHT SKY



SUMMER WHEAT



WINTER MARVEL



Series Finish



ONYX BLACK 3" panel only

SERIES™ FINISHGranite, Quartz and
Marble surface materials

U-Cara® Multi-Face Wall System

		Standard 6" Fascia Smooth	Closed-End 6" Fascia Smooth	Standard 3" Fascia Smooth	Standard 3" Fascia Series Exposed	Standard 6" Fascia Umbriano	Closed-End 6" Fascia Umbriano	Standard 6" Fascia Pitched	Closed-End 6" Fascia Pitched
	Bundle Type	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
	Plant Produced	MICHIGAN	MICHIGAN	MICHIGAN	CHICAGO	GEORGETOWN	GEORGETOWN	MICHIGAN	MICHIGAN
	Thickness (mm)	150MM	150MM	71MM	71MM	150MM	150MM	150MM	150MM
	Bundle	61.52	54.18	63.20	59.32	61.49	54.18	61.52	54.18
FCFT PER	Layer	10.25	9.03	10.53	9.89	10.25	9.03	10.25	9.03
	Stone	0.73	1.29	0.19	0.18	0.73	1.29	0.73	1.29
PER BUNDLE	Layers	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
T EIN BONDEE	Sections	-	-	-	-	-	-	-	-
	Bundle	129.50	104.86	-	-	-	104.86	129.50	104.86
LNFT PER	Unit	1.54	2.50	-	-	-	2.50	1.54	2.50
	054	4.07	0.70	5.00	F.00	4.07	0.70	4.07	0.70
LINUTA DED	SqFt	1.37	0.78	5.32	5.66	1.37	0.78	1.37	0.78
UNITS PER	Section	- 04.00	- 40.00	-	-	- 04.00	- 40.00	- 04.00	-
	Bundle	84.00	42.00	336.00	336.00	84.00	42.00	84.00	42.00
	Layer	252	207	242	250	252	213	291	236
LBS PER	Section	-	-	-	-	-	-	-	-
	Bundle	1,513	1,240	1,453	1,501	1,513	1,240	1,745	1,415
001 000		041-	041-	04	041-	041-	041-	041-	041-
COLORS Dark Charcoal	SR.n/a SRI n/a	Stock	Stock	Stock	Stock	Stock	Stock	Stock	Stock
Fossil	SR.n/a SRI n/a	<i>y</i>	1						
	SR.n/a SRI n/a	V	1	✓		80	80	√	✓
French Grey Granite	SR.n/a SRI n/a	✓ /	✓			\$0	SO	✓	
Midnight Sky	SR.n/a SRI n/a	V	•			SO	SO	V	
Natural	SR.n/a SRI n/a	/	✓			30	30	✓ /	
Onyx Black	SR.n/a SRI n/a	V	•		✓			V	•
Summer Wheat	SR.n/a SRI n/a				V	SO.	SO		
Sierra	SR.n/a SRI n/a	/	/			30	30	✓	
Winter Marvel	Six.ii/a Sixiii/a	V	7			\$0	SO	•	· · · · · · · · · · · · · · · · · · ·
VVIIILEI IVIAIVEI						30	30		

Fascia Panel - 6"



6" STANDARD FASCIA PANEL 5 % x 18 % x 2 3%" 150 x 466 x 60mm 84 units/Bundle .73 Sq.Ft./Stone

-

Fascia Panel - 3"



3" FASCIA PANEL2 % x 9 x 2 % 8"
71 x 231 x 60 mm
336 units/Bundle
.19 Sq.Ft./Stone

2 Unit Corner



STANDARD FASCIA HALF PANEL 5 % x 9 ½ x 2 3/6" 150 x 233 x 60mm 42 units/Bundle



CLOSED-END FASCIA PANEL 5 % x 20 % x 2 3/6" 150 x 530 x 60mm 42 units/Bundle

U-Cara® Multi-Face Wall System



APPLICATIONS

















CROSS SECTIONS

All Cross Sections are available on Unilock's Contractor web site under Products: contractor.unilock.com

APPEARANCE

Edge Detail - n/a
Surface Texture - Smooth,
Standard, Series" Exposed,
Umbriano Mottled & Pitched

Refined surface and long-lasting color

ENDURACOLOR™

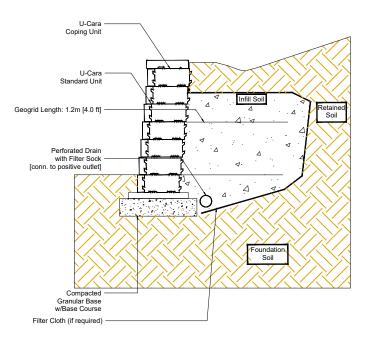
COLORFUSION™

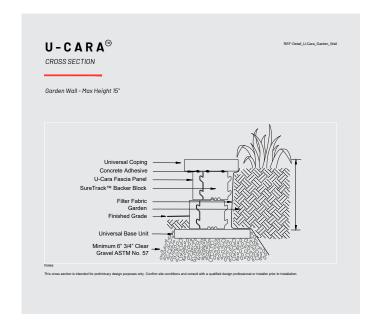
Subtly mottled colored finish

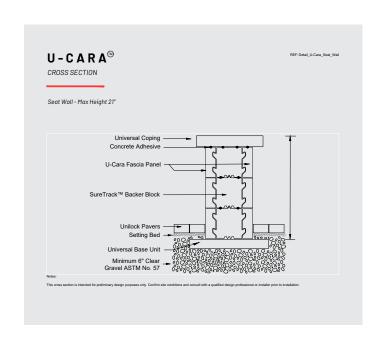
TECHNICAL INFORMATION

Conforms to ASTM C 1262 Eligible for LEED v4.1 credits see page 19.

U-CARA RETAINING WALL GEOGRID SECTION







U-Cara° Multi-Face Wall System

Components





SURE TRACK STANDARD BACKER6 x 8 x 6"
150 x 200 x 150mm

		LARGE BACKER	STANDARD BACKER
	Bundle Type	SINGLE	SINGLE
	Plant Produced	MICHIGAN	MICHIGAN
	Thickness (mm)	150MM	150MM
	Bundle	15.82	33.91
FCFT PER	Layer	3.96	11.30
	Stone	0.28	0.32
PER BUNDLE	Layers	4.00	3.00
T EIN BONDEE	Sections	-	-
LNFT PER	Bundle	-	69.99
	Unit	-	0.67
	SqFt	3.54	3.10
UNITS PER	Section	-	-
	Bundle	56.00	105.00
	Layer	503	812
LBS PER	Section	-	-
	Bundle	2,012	2,437

Notes: **SOLD IN FULL BUNDLES ONLY** and is produced and sold on a required, refundable skid. All measurements are nominal. Contact Unilock for more information.

Recommended Base Unit



UNIVERSAL BASE UNIT 14 x 19 x 2" 355 x 482 x 55mm

Please go to page 81 for more Universal product information.

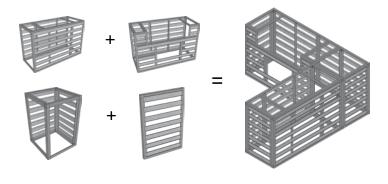
Extra Components



SURE TRACK
CORNER INSERT
L = 2"
50mm
40pcs/bag

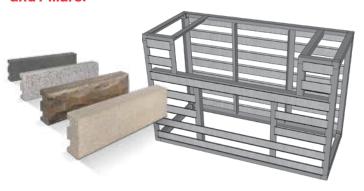
U-Cara® Modular System

The U-Cara Modular System offers a variety of aluminum frames that can be mixed and matched to construct vertical features like grill islands. Speak to your contractor to select a design and a U-Cara fascia panel finish to suit your project.





With the U-Cara Modular System you can build Grill Islands, Bars, Back splashes, Fire Tables and Pillars.



NO.	MODEL	DESCRIPTION
RS-UCARA000001	URS	UCARA 8' RAIL (10/PACK)
RS-UCARA000003	URS	ALIGNMENT BARS 39" (10/PACK)
RS-UCARA001000	UL-GC	UNIVERSAL GRILL CABINET
RS-UCARA002000	UL-BC	BASE CABINET
RS-UCARA003000	UL-CC	CORNER CABINET 27.5" x 27.5"
RS-UCARA003001	UL-CCOS	CORNER CABINET 27.5" x 36.5" OS
RS-UCARA003002	UL-CCBP	CORNER CABINET BACK PANEL
RS-UCARA004000	UL-ECK	END CLAD KIT 27.5"
RS-UCARA004001	UL-ECKOS	END CLAD KIT 36.5" OS
RS-UCARA005000	UL-BS	BACKSPLASH-GRILL/BASE UNIT
RS-UCARA005001	UL-CC-BS	BACKSPLASH CORNER CABINET
RS-UCARA005002	UL-CC-BS-0S	BACKSPLASH CORNER CABINET OS
RS-UCARA006000	UL-DD	STAINLESS DOUBLE ACCESS DOORS 27"
RL-UCARA007000	UL-PU	PILLAR UNIT



LOOKING FOR MORE INFORMATION?Visit Unilock.com to download the U-Cara Modular System Brochure.



U-Cara® Rail System



The U-Cara Wall Mount System allows you to put the finishing touches on your project by cladding existing structures like unsightly exposed foundation areas or concrete steps with U-Cara fascia panels.



U-CARA ALIGNMENT BAR: 39" LENGTH - SOLD IN PACKS OF 10 PIECES



U-CARA RAILS: 8' LENGTH - SOLD IN PACKS OF 10 PIECES

U-Cara® Wall Mount System INSTALLATION

Alignment Bar

38-5/8" tall (up to 7 courses of 6" fascia panels)

Pre-punched to accommodate both 3" & 6" panels

Eliminates the need to measure for rail spacing

Speeds up installation

10 per bundle

Horizontal Rail

8' long with pre-punched holes every 8"

Heavy duty galvanized steel

10 per bundle

U-Cara Fascia Panels

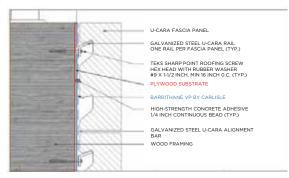
EnduraColor Technology

Available in 4 different finishes and several colors

Apply adhesive and hang on wall mount system



Wood Substrate Application



CARLISLE

Barrithane VP



Damp surface tolerant Immediately rain resistant Single coat application Apply as low as 15° F



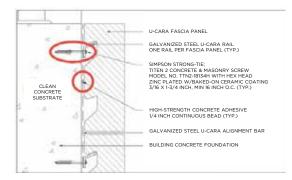
Sharp Point Roofing Screw #9 x 1-1/2"



Hex head Rubber washer Corrosion resistant

coating

Concrete Substrate Application



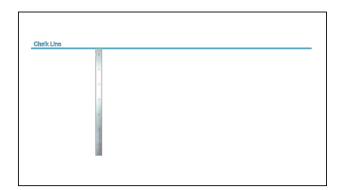


Titen 2 Hex Head 3/16" x 1-3/4"



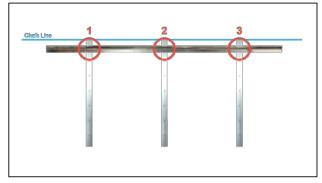
Improved thread design Increased load capacity Reduced snapping 450+ pound tension load 275+ pound shear load

U-Cara® Wall Mount System INSTALLATION



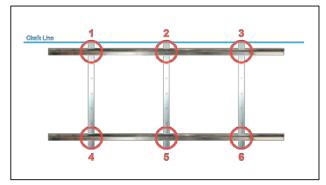
Step 1: Determine finished top height, mark with chalk line. Align orange painted end of alignment bar with chalk line.

Alignment bars should be placed 16" in from end of horizontal rail, and every 32".

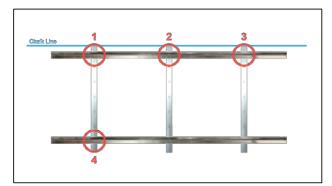


Step 2: Fasten both horizontal rail and alignment bars to substrate at points 1, 2, and 3; ensuring the rail is level.

The first four screws are the most important, as they will establish your grid pattern for all your horizontal rails in this section.

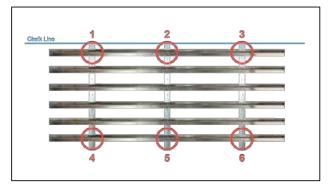


Step 4: Fasten the bottom horizontal rail and alignment bars at points 5 and 6.



Step 3: Fasten the bottom horizontal rail and alignment bar at point 4; use a level or a square to ensure alignment bar is plumb

You have now established your grid pattern for the rest of your horizontal rails in this section.



Step 5: Fasten remaining horizontal rails.

All horizontal rail should be fastened to substrate every 16" and on both ends.

Architectural Coping & Pillar Cap





APPLICATIONS





APPEARANCE

Edge Detail - n/a
Surface Texture - Exposed
Joint Spacing - n/a

TECHNOLOGIES

ENDURACOLOR™

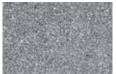
Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits - see page 19.

		COPING	PILLAR CAP 28"
		ENDURACOLOR	ENDURACOLOR
	Bundle Type	SINGLE	SINGLE
	Plant Produced		
	Thickness (mm)	60MM	76MM
	Bundle	-	_
SQFT PER	Unit		
	Offic	_	-
	Bundle	-	-
FCFT PER	Layer	-	-
	Unit	-	-
	Bundle	42.00	
LNFT PER	Unit	2.00	-
	Unit	2.00	-
LINUTO DED	Bundle	21.00	6.00
UNITS PER	SqFt	-	-
LBS PER	Unit	68	183
	Bundle	1,428	1,098
COLORS		Stock	Stock
Buff	SR n/a SRI n/a	/	/





BUFF

CHARCOAL





COPING609 x 60mm x 355mm
24 x 2 3/8 x 14"
21 units/Bundle



Charcoal

PILLAR CAP711 x 711mm x 76mm
28 x 28 x 3"
6 units/Bundle

SR n/a SRI n/a

Notes: SOLD IN FULL PALLETS ONLY and is shipped on a required, refundable skid. All measurements are nominal. Contact Unilock for more information.

CLASSIC



APPLICATIONS













APPEARANCE

Edge Detail - Zero Surface Texture - Smooth Joint Spacing - 2mm

TECHNOLOGIES

CLASSIC™

Budget-friendly traditional product mix

ANTIQUED™

Distressed, timeworn finish

TECHNICAL INFORMATION

Conforms to ASTM C 936 Eligible for LEED v4.1 credits - see page 19.

	FULLNOSE CLASSIC ANTIQUED
Bundle Type	SINGLE
Plant Produced	MICHIGAN
Thickness (mm)	70MM

	Bundle	-
FCFT PER	Layer	-
	Stone	-

PER BUNDLE	Layers	8.00
PER BUNDLE	Sections	4.00

LNFT PER	Bundle	96.00
LNFIPER	Unit	0.50

	SqFt	-
UNITS PER	Section	48.00
	Bundle	192.00

	Layer	364
LBS PER	Section	728
	Bundle	2,913

COLORS		Stock
Dark Charcoal	SR. n/a SRI n/a	/
Coffee Creek	SR. n/a SRI n/a	✓
Limestone	SR. n/a SRI n/a	✓
Mahogany Ash	SR. n/a SRI n/a	✓
Sandstone	SR41 SRI 46	/











COFFEE CREEK

DARK CHARCOAL NEW

LIMESTONE

MAHOGANY ASH

SANDSTONE

Single Unit



BRUSSELS FULLNOSE 150 x 300 x 70mm $5\% \times 11\% \times 2\%$ 192 unit/Bundle

Notes: Units can be adhered to pool edge using Unilock Concrete Adhesive, or with mortar. Always observe proper construction techniques when adhering pavers to a surface. Consult your local pool contractors for installation specifics.

Universal Coping & Base





APPLICATIONS







APPEARANCE

Edge Detail - n/a Surface Texture - Standard / Smooth

TECHNOLOGIES

CLASSIC™ (Base)

Budget-friendly traditional product mix

ENDURACOLOR™ (Coping)

Refined surface and long-lasting color

TECHNICAL INFORMATION

Conforms to ASTM C 1372

Eligible for LEED v4.1 credits - see page 19.

	UNIVERSAL BASE CLASSIC	
Bundle T	ype SINGLE	SINGLE
Plant Produ	ced MICHIGAN	MICHIGAN
Thickness (ı	mm) 55MM	70MM

	Bundle	-	17.44
FCFT PER	Layer	-	2.18
	Stone	-	0.36

PER BUNDLE	Layers	9.00	8.00
	Sections	-	-

I NFT PER	Bundle	85.50	75.90
LNFIPER	Unit	1.58	1.58

UNITS PER	SqFt	-	2./5	
	Section	-	-	
	Bundle	54.00	48.00	

	LBS PER	Layer	278	358	
		Section	-	-	
		Bundle	2,502	2,864	

COLORS		Stock	Stock
Charcoal (EC)	SR.n/a SRI n/a		✓
Natural (Classic & EC)	SR.n/a SRI n/a	✓	/
Tan (EC)	SR.n/a SRI n/a		/







NATURAL (BASE & COPING) TAN (COPING)







UNIVERSAL COPING 482 x 70 x 355mm 19 x 2 ³/₄ x 14" 48 units/Bundle .36 Fc.Ft./Stone



UNIVERSAL BASE 482 x 55 x 355mm 19 x 2 ½ x 14" 54 units/Bundle

Notes: SOLD IN FULL BUNDLES ONLY and is shipped on a required, refundable skid. Two (2) End Coping units per Layer (1 Left & 1 Right). All measurements are nominal. Contact Unilock for more information.





APPLICATIONS













APPEARANCE

Edge Detail - n/a Surface Texture - Textured

TECHNOLOGIES

REALA™

Cast from historic street pavers

STONEMARK™

Natural stone appearance

TECHNICAL INFORMATION

Conforms to ASTM C 1776 Eligible for LEED v4.1 credits - see page 19.

		FULLNOSE COPING	STANDARD COPING	STANDARD CLOSED-END	LARGE COPING	LARGE CLOSED-END
	Bundle Type	SINGLE	SINGLE	SINGLE	SINGLE	SINGLE
	Plant Produced	CHICAGO	CHICAGO	CHICAGO	CHICAGO	CHICAGO
	Thickness (mm)	60MM	70MM	70MM	70MM	70MM
	Bundle	5.12	5.52	5.52	6.87	6.87
FCFT PER	Layer	0.39	1.38	1.38	1.72	1.72
	Stone	0.39	0.46	0.46	0.57	0.57
PER	Layers	13.00	4.00	4.00	4.00	4.00
BUNDLE	Sections	-	-	-	-	-
LNFT	Bundle	26.00	24.00	24.00	30.00	30.00
PER	Unit	2.00	2.00	2.00	2.50	2.50
	SqFt	2.54	2.18	2.18	1.75	1.75
UNITS PER	Section	-	-	-	-	-

COLORS		Stock	Stock	Stock	Stock	Stock
Buff	SR.n/a SRI n/a	/	1	✓	✓	✓
Grey	SR.n/a SRI n/a	1	1	1	1	/

12.00

193

772

12.00

199

796

12.00

282

1,128

12.00

279

1,116

13.00

56

723





BUFF

GREY

Single Units



FULLNOSE COPING 610 x 305 x 60mm 24 x 12 x 2 3/8" 13 unit/Bundle .39 Fc.Ft./Stone



STANDARD COPING 610 x 305 x 70mm 24 x 12 x 2 ¾" 12 unit/Bundle .46 Fc.Ft./Stone



Bundle

Layer

Section

Bundle

LBS

PER

STANDARD CLOSED-END COPING 610 x 305 x 70mm 24 x 12 x 2 ³/₄" 12 unit/Bundle .46 Fc.Ft./Stone



LARGE COPING 762 x 343 x 70mm 30 x 13 ½ x 2 ¾" 12 unit/Bundle .57 Fc.Ft./Stone



LARGE CLOSED-END COPING 762 x 343 x 70mm 30 x 13 ½ x 2 ¾" 12 unit/Bundle .57 Fc.Ft./Stone

Notes: SOLD IN FULL BUNDLES ONLY and is produced and sold on a required, refundable skid. Coping is rock faced on the front and the back; Closed-end coping and steps are rock faced on three sides. See page 90 for caulk information. All measurements are nominal. Contact Unilock for more information.





APPLICATIONS







APPEARANCE

Edge Detail - n/a Surface Texture - Textured

TECHNOLOGIES

$\textbf{REALA}^{\scriptscriptstyle{\text{TM}}}$

Cast from historic street pavers

STONEMARK™

Natural stone appearance

TECHNICAL INFORMATION

Conforms to ASTM C 1776 Eligible for LEED v4.1 credits - see page 19.

		48" STEP	24" PILLAR CAP
	Bundle Type	SINGLE	SINGLE
Plant Produced		GEORGETOWN	CHICAGO
Thickness (mm)		150MM	100MM
	Bundle	5.91	3.28
FCFT PER	Layer	1.97	0.66

DED DUNDI E	Layers	3.00	5.00	
	PER BUNDLE	Sections	_	_

Stone

1.97

0.66

I NET PER	Bundle	12.00	10.04
LNFIPER	Unit	4.00	2.01

UNITS PER	SqFt	0.51	1.52
	Section	-	-
	Bundle	3.00	5.00

	Layer	574	159	
LBS PER	Section	-	-	
	Bundle	1,721	795	

COLORS		Stock	Stock
Buff	SR.n/a SRI n/a	/	/
Grey	SR.n/a SRI n/a	/	✓





BUFF

GREY

Single Units



48" STEP1220 x 610 x 150mm
48 x 24 x 5 %"
3 unit/Bundle
1.97 Fc.Ft./Stone



24" PILLAR CAP 610 x 610 x 100mm 24 x 24 x 3 %" 5 unit/Bundle .66 Fc.Ft./Stone

Notes: SOLD BY BUNDLE OR PIECE. Produced and sold on a required, refundable skid. Step is rock-faced on one side, while the Pillar Caps are rock-faced on four sides. All measurements are nominal. Contact Unilock for more information.

Sunset Fire Pit Kit CLASSIC



APPLICATIONS



APPEARANCE

Edge Detail - Zero Surface Texture - Standard Joint Spacing - n/a Void % - n/a

TECHNOLOGIES

CLASSIC™

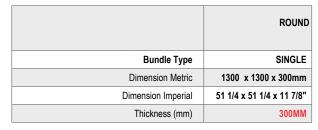
Budget-friendly traditional product mix

ANTIQUED™

Distressed, timeworn finish

TECHNICAL INFORMATION

Conforms to ASTM C 1372 Eligible for LEED v4.1 credits - see page 19.



	Outside	52.00
DIAMETER (inch)	Inside	36.00
\	Insert	34.00

LAYER PER UNIT	3.00
UNIT PER LAYER	20.00
UNIT PER PALLET	60.00

LBS PER PALLET 1,125		1,125
----------------------	--	-------

COLORS		Stock
Coffee Creek	SR. n/a SRI n/a	/
Limestone	SR. n/a SRI n/a	/
Mahogany Ash	SR. n/a SRI n/a	✓
Sandstone	SR n/a SRI n/a	/

FIRE PIT WARNING

Wood-burning fire pits must be lined with a proper metal insert or refractory (fire-rated) brick to protect the concrete components from extreme exposure to heat. Extreme heat on a concrete surface may affect the structural integrity of the concrete and can be dangerous. The floor of the fire pit should always be constructed using refractory brick or a sand bed. For your safety, always use a spark screen over the fire.



COFFEE CREEK LI



LIMESTONE



MAHOGANY ASH



SANDSTONE



SUNSET ROUND W/INSERT 1300 x 1300 x 300mm 51 1/4 x 51 1/4 x 11 1/8"

FIRE PIT INSERTS SOLD SEPARATELY

Notes: All measurements are nominal. Contact Unilock for more information.

Single Unit

Base Thickness Chart (General)

APPLICATION	GRAVEL BASE	BEDDING COURSE	BACKFILL WIDTH (WALLS ONLY)
PATIOS, WALKWAYS, POOL DECKS	4″- 6″ (10cm - 15cm)	1"(2.5cm)	
DRIVEWAYS	8" - 12" (20cm - 30cm)	1"(2.5cm)	
STEPS, PLANTERS, RAISED PATIOS	6" (15cm)	0 - 1/8" (0cm3cm)	8"- 12" (20cm - 30cm)
RETAINING WALLS UNDER 18" (45cm)	6" (15cm)	0 - 1/8" (0cm3cm)	12"(30cm)
RETAINING WALLS OVER 18" (45cm)	6" (15cm)	0 - 1/8" (0cm3cm)	16" (50cm)

Soil condition - In areas with poor soil conditions, (e.g., heavy clay, disturbed soils) increase the depth of the base to provide more stability. Where poor soil conditions exist, it may be advisable to contract an engineer when constructing a retaining wall in excess of 24" in height.

Area = (Length) x (Width)
Area of a Circle = $3.14 \times (Radius) \times (Radius)$ Area of a Half Circle = $1.57 \times (Radius) \times (Radius)$ Area of a Quarter Circle = $.78 \times (Radius) \times (Radius)$ Area of a Triangle = $(1/2 \text{ Base}) \times (Height)$ Perimeter of a Circle = $6.28 \times (Radius)$ Perimeter of a Half Circle = $3.14 \times (Radius)$ Perimeter of a Quarter Circle = $1.57 \times (Radius)$

Metric Equivalents
1 inch = 2.5400 centimeters
1 foot = 0.3048 meter
1 yard = 0.9144 meter
1 sq. foot = 929.030 sq.centimeters
1 sq. meter = 1.196 sq. yards
27 cu feet = 1 cu. yard

1 centimeter = 0.3937 inch 1 meter = 39.3701 inches

Large Equipment



- Model PM
- Install up to 700 sq. ft. per hour!
- Access tight or narrow areas
- Eliminate the need for a forklift on site
- Reduce labor costs
- Reduce shoulder, hand & knee pain and injury
- Improve your bottom line

Contact your local rep for details.

VPR 700 Paver Roller

Centrifugal Force: 3,147 lbs
 Machine Weight: 386 lbs
 Base Plate Width: 26"

• Engine: Honda GX160 Four-Stroke



VPR 450 Paver Roller

• Centrifugal Force: 1,798 lbs • Machine Weight: 238 lbs • Base Plate Width: 16.5"

• Engine: Honda GX160 Four-Stroke



U-LEVEL™

- Easy to use
- Accurate readings
- Low maintenance
- Works in difficult locations
- Large working area

A PRECISION TOOL NO HARDSCAPER SHOULD BE WITHOUT



Tuscany Collection



TUSCANY FIREPLACE SPECIAL ORDER Sandstone with Copthorne® (3 Color Blend)



TUSCANY FIREPLACE Sierra with Copthorne® (3 Color Blend)

WEIGHTS

Tuscany Collection

Fireplace Top — 2,925 lbs Fireplace Bottom — 4,225 lbs Wood Boxes — 4,005 lbs Arched Hearth — 1,170 lbs

Barcelona Collection SPECIAL ORDER



BARCELONA FIREPLACE
Sierra with Umbriano® (Summer Wheat)

WEIGHTS:

Barcelona Collection

Fireplace Top — 2,725 lbs Fireplace Bottom — 4,170 lbs Wood Boxes — 4,200 lbs Arched Hearth — 1,200 lbs



TUSCANY/BARCELONA GRILL ISLAND SPECIAL ORDER

Available with OCS Grill, protective cover and stainless steel double door insert.

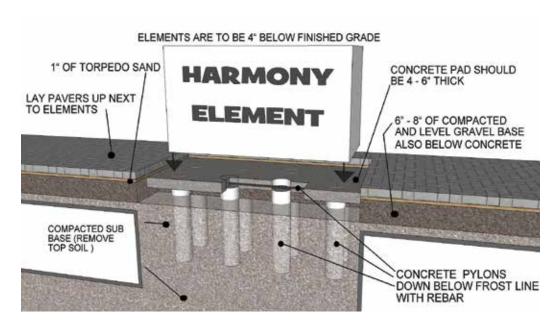


MODA SPECIAL ORDER

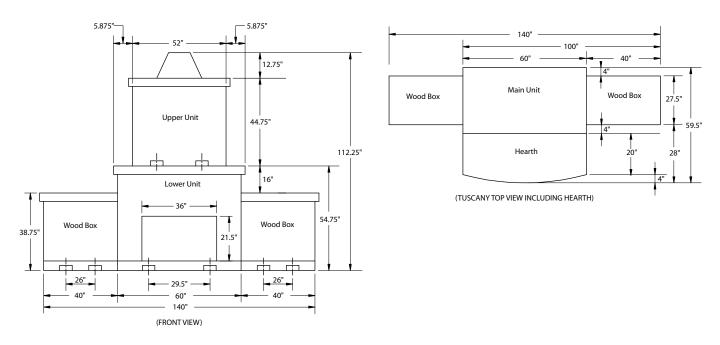
The Moda pre-built fireplace is constructed from Lineo Dimensional Stone and Series™ accent.

Note: Items shown are Tuscany units. Please contact Unilock for more information on special order items. Units and measurements may not be exactly as shown.

TYPICAL CROSS SECTION FOR CONCRETE PAD INSTALLATION



TUSCANY & BARCELONA FIREPLACE



GUARANTEE

The standard Unilock guarantee applies to the units used to construct Unilock Elements. (See Unilock literature for details.) Third party grills and fireboxes carry their respective manufacturer's warranty, and may change without notice.

Note: Unilock reserves the right to change model designs, accessories and colors without notice. Unilock will not be responsible for improper use or handling that results in property damage. Some models may not be exactly as shown. Fireplaces come complete with UL- approved stainless steel fireboxes. Check local building codes and regulations prior to ordering and installing Unilock Elements.

Paver Cleaners



POLYBIND™ SHAMPOO

CLN047 (1 Gallon)

Polybind Shampoo removes ground-in dirt from the surface of concrete pavers and natural stones. It will make pavers, patio slabs, walls and natural stones look clean and vibrant. Using Polybind Shampoo before sealer application will assure you of a deeper penetration into the cleaned surface. No muriatic acid in product – washes off with water.

Packaging • 1 & 5 gallon available • Box of 4 x 1 US gallon

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND OIL & GREASE CLEANER

CLN050 (10uart)

Polybind Oil & Grease Cleaner is effective in removing oil and grease from the surface of concrete pavers and natural stones. Easy to use - dissolves, dislodges and removes oil and grease. No hydrochloric acid in product - washes off with water. Packaging • 1 quart container (6 per carton, 24 cartons per pallet)

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND EFFLORESCENCE CLEANER

CLN045 (1 Gallon) & CLN046 (5 Gallon - SPECIAL ORDER)

Polybind Efflorescence Remover will remove any efflorescence stains trapped in the concrete paver and natural stone pores. It will make the pavers look more clean and vibrant. This efflorescence cleaning is a necessary step before a sealer is applied. The sealer will be able to get a deeper penetration into the now-clean pores.

Packaging •1 & 5 gallon • Box of 4 x 1 US gallon

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND RUST REMOVER

CLN051 (1 Quart)

Polybind Rust Cleaner is effective in removing rust from the surface of concrete pavers. Contains no muriatic acid. Packaging •1 quart container (6 per carton, 24 cartons per pallet)

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND RUBBER, PAINT & TAR REMOVER

CLN049 (1 Quart)

Polybind Rubber, Paint & Tar Remover is effective in removing rubber, paint and tar from the surface of concrete pavers and natural stone. Easily washes off with water and is easy to use.

Packaging •1 quart container (6 per carton, 24 cartons per pallet)

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND SEALER STRIPPER

CLN068 (1 gallon) & CLN069 (5 gallon)

Polybind Sealer Stripper is extremely effective for removing either water-based or solvent-based sealers from concrete pavers or stone. It is environmentally responsible (water-based), yet it removes multiple layers in a single application. It is a paste which is easily applied with a brush or roller.

Packaging •1 & 5 gallon (Box of 4 x 1 US gallon)

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.

Natural Stone Cleaners



UNICARE BUILDERASE CLEANER

RS-CLN085 (1L) While Supplies Last

Removal of:

• Cement Staining • Efflorescence • Iron Oxide (Rust) • Cement mortar • Grout

Note: Never use hydrochloric or sulphuric acid based products. ONLY FOR ACID RESISTANT STONE.

Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS



UNICARE BUILDERASE ACID CLEAN

RL-CLN095 (1L) & RS-CLN098 (5L)

Removal of:

• Cement Staining • Efflorescence • Iron Oxide (Rust) • Cement mortar • Grout

Note: Never use hydrochloric or sulphuric acid based products. ONLY FOR ACID RESISTANT STONE.

Carefully read all instructions and safety information on product label prior to application. For additional safety information, see



UNICARE POWER CLEAN

RS-CLN096(1L) & RS-CLN099(5L)

- Oil & Grease Food Stains General Dirt & Mud Light cement contamination
- · Sap & certain plant stains sensitive surfaces

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



UNICARE BIO CLEAN

RL-CLN097(1L) & RS-CLN100(5L)

Removal of:

- Black spot algae Green algae Plant stains from leaves, wood, trees, berries & flowers
- Organic staining from bark & compost
 Colored stains from food spillages, tea, coffee and wine

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.

Natural Stone Sealers



UNICARE PATIO SEAL POROUS SEALER

RS-SEAL218 (5L) While Supplies Last

For Porous Stones

• No change of color • No surface coating, sheen or shine at all • Riven Sandstone & Smooth Sandstone Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



UNICARE NATURAL MATTE SEALER

RS-SEAL229(1L) & RS-SEAL231(5L)

For Porous Stones

• No change of color • No surface coating, sheen or shine at all • Riven Sandstone & Smooth Sandstone Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



UNICARE NATURAL COLOUR ENHANCER SEALER

RS_SEAL230(1L)& RS-SEAL232(5L)

For Porous Stones

• No change of color • No surface coating, sheen or shine at all • Riven Sandstone & Smooth Sandstone Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.

Sealers



POLYBIND™ WET LOOK SEALER SB

SEAL143 (1 gallon) & SEAL144 (5 gallon)

Polybind Wet Look Sealer is made from acrylic-based polymers. It penetrates deep into the concrete paver and natural stone pores, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt. Packaging •1 and 5 gallon available • Box of 4 x 1 US gallon

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND ECO SEAL HIGH GLOSS SEALER + COLOR ENHANCER WB

SEAL185 (1 gallon

Polybind Eco Seal High Gloss is 100% pure, high-grade acrylic used to seal concrete pavers, clay pavers and natural stone. It penetrates deep into the pavers and natural stone pores, thus reducing oil and dirt penetration as well as protecting them from the corrosion of de-icing salt. It provides a high-gloss finish as well as vibrant color enhancement.

Packaging •1 gallon •Box of 4 x 1 US gallon

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND ECO SEAL LOW GLOSS SEALER + COLOR ENHANCER WB

SEAL178 (1 gallon) & SEAL179 (5 gallon)

Polybind Eco Low Gloss Sealer + Color Enhancer is 100% pure high-grade acrylic for concrete pavers. It penetrates deep into the concrete paver pores, reducing oil and dirt penetration as well as corrosion from de-icing salt.

Packaging •1 & 5 gallon available • Box of 4 x 1 US gallon

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.



POLYBIND RESEALER SB

SEAL155 (1 gallon) & SEAL156 (5 gallon)

Polybind Resealer penetrates the existing sealer and reactivates it to create rejuvenated protection of the paver surface, thus reducing oil and dirt penetration as well as protecting it from the corrosion of de-icing salt.

Packaging $\cdot 1\& 5$ gallon $\cdot Box of 4x1US$ gallon

Note: Carefully read all instructions and safety information on product label prior to application. For additional safety information, see SDS.

Adhesives



POLYBIND XTRA PERFORMANCE (XP) POLYURETHANE ADHESIVE

ADH035 (10 oz) & ADH038 (28 oz)

10 oz. Tube = 20' at $\frac{1}{4}$ " bead & 28 oz. Tube = 52' at $\frac{1}{4}$ " bead

Polybind XP Adhesive is formulated for fast cure time, extra bond strength and durability. Applications include concrete pavers and walls, overlays, pool copings, steps and wall caps, wetcast and natural stones. It can be applied above 32° and on either dry or damp surfaces. Drying times vary depending on factors such as humidity, porosity, temperature and materials bonded together.



TECHNISEAL STRUCTURE BOND™ FOAM ADHESIVE

ADH048 (24 oz)

24 oz. Canister = 600 linear feet at 3/8" bead (12/case)

Structure Bond is an innovative super-strength foam adhesive that bonds a wide range of construction products. Application time is up to 50% faster than with conventional tube adhesives and materials are bonded in just 8 minutes and adhesive is full cured within 24 hours. Made from high-quality modified polyurethanes with excellent long-term resistance to weathering, dilute acids and caustic solutions.



TECHNISEAL STRUCTURE BOND™ GUN II

T00L378

1 Dispenser (12/case)

The Gun II dispenser for application enables you to gain access to hard-to-reach areas and greatly limits excessive spillage or dripping, while also reducing user fatique, with total control on product flow. The Structure Bond Gun allows for a precise adhesive delivery with a single pull of the trigger that stops as soon as you let go. Requires no pumping, cutting or puncturing of cartidge nozzles.

Adhesives (continued)



TECHNISEAL STRUCTURE BOND™ GUN CLEANER

CLN093 (16 oz)

1 Canister = (12/case)

Structure Bond Gun Cleaner is a powerful cleansing formula that rapidly dissolves any uncured Structure Bond adhesive residue. It is specifically designed to fit Structure Bond Gun II dispensers. Simply screw a canister onto the gun and press the trigger to cleanse the tool from uncured product. The built-in sprayer nozzle will also dissolve any spill, drip or adhesive residue.

Sands



POLYBIND G2 COMPLETE SAND

SAND152 (Nevada Tan), SAND153 (Oxford Gray), SAND154 (Jet Black), SAND155 (Ivory White - Special Order in Full Skid Quantities Only)

Designed for paver joints up to a maximum of 4 inches. Drainage & Non-Drainage Applications (Overlays).

No Dust - No Haze - No Blower - One Watering. G2 Complete Sand is the cleanest, fastest and easiest polymeric sand installed in the industry. It can be used with concrete pavers, wetcast and natural stones, and is recommended for use in patios, pool decks, walkways, driveways, parking spaces, etc.

Packaging: •50 lb bag •56 bags per skid •65-85 sq.ft. coverage per bag for narrow joints; larger joints will require more sand



SEK POLYSWEEP SAND

SAND045 - Tan & SAND147 - Platinum

For concrete paver, cast stone pavements, slabs and natural stone joints up to 3/4". PolySweep polymeric sand is a blend of native sands and high quality synthetic polymers specially formulated to allow the joints to expand and contract with elements such as extreme heat, extreme cold and freeze/thaw cycles.

Packaging: •50 lb/bag - 56 bags/skid



SUREBOND JOINTING SAND

SAND001-1(Tan) & SAND140 (Gray)

This jointing sand will properly complete the interlocking of the segmental pavers because it is clean, angular and meets ASTM-C144 specifications. This type of sand is more stable in the paver joints and has the optimal gradation to ensure long term performance of the pavement system. Recommended for joints up to 3/4". Washed, screened & dried Packaging: •50 lb bag - 56 bags per skid



EUROSTONE BOND

SAND097 - SLATE GREY

50lb. bag (56 bags/skid)

For Driveway Aprons Application & Cobblestone Joints up to 3.5cm / 1"

Eurostone Bond is the first polymeric sand specifically designed for drainage and non-drainage base systems. It can be used with natural stones and cobblestone. Recommended for a variety of uses, including streets, plazas (pedestrian and vehicular traffic) paths, sloping areas, around pools, etc. This complete multi-purpose sand is available in 3 colors: Beige, Slate Grey and Diamond Black. It sets above the freezing temperature $(0^{\circ}C / 32^{\circ}F)$ and can be used for joints up to a maximum of 3.5 cm/1".



PERMA EDGE PAVER EDGING

EDGE074

5 Gallon, 75 lb container

- Mix with water to use 1 gallon water to 1 container product
- Ideal for patios, pool decks and walkways
- Better suited to open-graded aggregates, Perma Edge will outlast and out-perform traditional paver edging. It is
 quicker and easier to use, cutting installation time by 75%. Projects can be compacted and fine-graded immediately
 after installation.
- Coverage per container: about 20 lin ft on clear or permeable base/25 lin ft on crushed gravel base.

Sands continued

Sands	Polybind Complete G2 Sand
PAVERS \ FEATURES	For joints up to 4". May be sealed. Available in Tan, Gray or Black. Binding sand.
Copthorne®	✓
Courtstone®	✓
II Campo [®]	N/R
Richcliff [®]	✓
Series™	N/R
Thornbury™	✓
Town Hall*	✓
Tribeca Cobble™	N/R
Umbriano®	✓
Natural Stone	✓
Tumbled Pavers	✓
Standard Pavers	✓

N/R - Not Recommended ü- Recommended

SUGGESTED POLYMERIC SAND COVERAGE BY PRODUCT Product Coverage per Bag Anchorlock 70-75 sf Artline 60-65 sf Beacon Hill 50-60 sf Boulevard 55-60 sf **Bristol Valley** 55-60 sf Brussels Block 80-85 sf Copthorne 50-60 sf Courtstone 30 - 40 sfGranito 50-60 sf 50-60 sf Hex Paver Hollandstone 70-75 sf 70-75 sf Holland Premier Mattoni 30 sf Promenade 20 sf Richcliff 45-50 sf Series 60-65 sfThornbury 40-45 sf Town Hall 40-45 sf 40-45 sf Tribeca Cobble Umbriano 6cm Random 55-60 sf 60-65 sf Umbriano 7cm

Installation practices may affect the amount of sand used per product. Review IMPORTANT NOTICE on following page.

40-45 sf

Westport

IMPORTANT NOTICE

1. **DO NOT USE** Polymeric Jointing Sand on the following products:

Series[™] II Campo[®] Tribeca Cobble[™]

If joint stabilization is required, use ordinary jointing sand and apply a stabilizing sealer. Contact your local Unilock office for recommended sealants and application specifics.

2. EXTRA CARE must be exercised when using Polymeric Sand on the following products:

Courtstone® Copthorne® Richcliff® Town Hall® Umbriano®

Polymeric Jointing Sand can be used on these products but the fine polymers and binders in Polymeric Jointing Sand have a natural tendency to adhere to the surface and therefore extra diligence must be taken to pre-clean the surface prior to "wetting the sand in" and squeegee off the surface post application. Failure to do so will result in a "whitish haze" on the surface that is difficult to remove.

3. <u>IMPORTANT COMPACTION NOTICE</u>: Always pre-compact the pavers WITHOUT SAND IN THE JOINTS. This will facilitate proper leveling. Polymeric Sand can then be swept into the joints. Always use a compactor with a protective membrane attached to the bottom of the plate.

Polymeric Jointing Sand, cleaners and sealers, <u>must</u> always be applied by a trained and experienced professional. Contact your local Unilock office for training and the most up-to-date best practices.

NOTICE: Unilock does not accept any responsibility for damage to the surface caused by the improper application and use of polymeric sand, sealers or cleaners. Unilock will not accept responsibility for alternate suppliers of polymeric sand, jointing sand, cleaners and sealers.

^{* -} These pavers have a very narrow or slightly angled edge (champfer) limiting sand penetration in the joint and causing possible weak bonding areas. The life cycle performance could be affected.

Edge Restraints

SnapEdge - One-Piece Edging That Does It All!

EDGE001

- Only one part required for straight runs or curved installations
- Built-in connector fastens one piece to the next convenient 96" size, makes them easy to transport
- · Unique 'Snip and Flex' feature speeds installations of curves and corners without pre-planning
- The open design allows a root system to grow through SnapEdge, further reinforcing the installation
- · Engineered to provide a strong, easy-to-install edge restraint for concrete/clay pavers
- · Nail hole bosses are full-length cylinders. Hammer blows will not fracture or force nail heads through edging



PRODUCT INFORMATION:

8'(96") length pcs. Sidewall: 17/8"

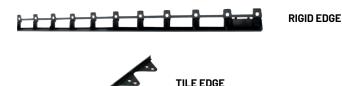
Pieces per Pallet: 672 (5,376 ln. ft.) Pieces per Bundle: 24 (192 ln. ft.)

Bundles per Pallet: 28 Pallet Weight: 1395 lbs. Pallet Size: 98" | x 48"w x 50" h

Polybind Edge Edging

EDGE056 - Rigid / EDGE061 - Tile Edge

- · Rigid has Twist & Lock connection system
- Rigid can be changed to a partial flex by cutting the bridge support
- Tile Edge provides stability and strong lateral support for all porcelain tile installations



PRODUCT INFORMATION:

RIGID:

8′ (96") length pcs. Sidewall: 1³/₄″

Pieces per Bundle: 24 (192 ln. ft.) Pieces per Pallet: 672 (5376 ln. ft.) TILE:

8' (96") length pcs. Sidewall: 5%"

Pieces per Bundle: 24 (192 ln. ft.) Pieces per Pallet: 384 (3072 ln. ft.)

Permedge Permeable Paver Edging

EDGE033

- Designed specifically for permeable pavement with open-graded base material.
- Holds pavement edges securely in place.
- · Does straight and curved edges.



PRODUCT INFORMATION:

8'(96") length pcs. Weight per Unit: 2.5 lbs. Pieces per Pallet: 64 (72 ln. ft.)

Freight Class: 300
Pallet Weight: 210 lbs.
Pallet Size: 98" | x 48" w x 50" h

X & T Slab Spacers



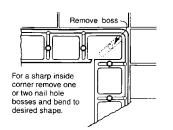
Unilock recommends using slab spacers when installing Arcana on an open grade surface. "T" spacers are needed for running bond patterns, "X" spacers are needed for stack bond patterns. Please contact your sales manager for more information.

X & T SLAB SPACERS

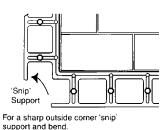
- 250 per bag
- X & T bagged separately
- X spacers 2" x 2" (RS-ACC237)
- T spacers 2" x 1" (RS-ACC236)

Edge Restraints continued

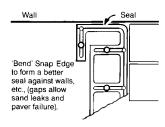
TIPS FOR QUICK AND EASY INSTALLATION WITHOUT PRE-PLANNING



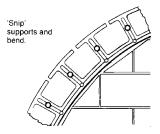
Sharp Inside Corner



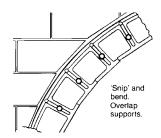
Sharp Outside Corner



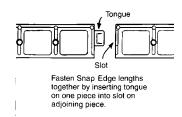
Proper Wall Installation



Gentle Outside Curves



Gentle Inside Curves



Pieces Snap Together

Drainage, Separation and Reinforcement



UNILOCK DRIVEGRID™ SYSTEM

FAB075

• 120' x 13.1' Roll - 1,572 sq. ft./56 lbs per roll

Drainage, Separation and Reinforcement continued



GATOR GRID 30-30

Gator Grid 30-30, a biaxial geogrid, provides strength, longevity, excellent stress transfer and prevents failure to the internal structure of landing areas, retaining walls and steep slopes. It has a high molecular weight as well as high-tenacity polyester yards which are woven in tension and finished with a PVC coating.

Packaging & Unilock SKU • 4' x 50' - FAB070 / 6' x 50' - FAB071 / 6' x 150' - FAB072



GATOR FABRIC NON-WOVEN 3.5

Gator Fabric Non-Woven 3.5 geotextile is ideal for drainage, filtration and will allow water flow in a paver or retaining wall application. It is designed for soil separation for added stability, has high strength and is dimensionally stable. Packaging & Unilock SKU \cdot 4′ x 100′ – FAB038 / 6′ x 100′ – FAB040



GATOR FABRIC WOVEN 5

Gator Fabric Woven 5 is a woven geotextile made from polypropylene yarns and can achieve higher tensile strength at low elongation. It is an excellent heavy-loading geotextile, ideal for driveways, alleyways, pathways and retaining walls. Packaging & Unilock SKU • 4'x 100' – FAB049 / 6.25'x 300' – FAB052



GATOR FABRIC POLYSPUN 20 SPECIAL ORDER

Gator Fabric Polyspun 8 geotextile is specially formulated to resist deterioration in garden and landscape applications. It creates a barrier to reduce weed growth and allows water, fertilizer and air to pass through.

Packaging & Unilock SKU • 6' x 100' • FAB058

Gator Base



FEATURES: For Pedestrian use only. Replaces concrete foundations and is used to replace 6" of crushed stone. The interlocking panels distribute all dynamic and static loads to a very wide area, practically eliminating any pressure on the ground.

GATOR Base is a unique evolution in base technology. Evacuates water through channels along a 1 slope.

Manufactured using lightweight high-density polypropylene. Environmentally friendly and 100% recyclable.

Extremely durable, will not degrade in the ground. Designed with LOCK-N-GO tongue and groove system. Packaging: 10 units per pack, 12 packs per box, 120 units per pallet SAND109

BEDDING MATERIALS CHART (APPROXIMATE IMPERIAL TONS)

Bedding Course

Square Feet	1"	2"	3"	4"	5"	6"	7"	8"	9"	10"	11"	12"
50	0.3	0.5	0.8	1.0	1.3	1.5	1.8	2.0	2.3	2.5	28	3.0
100	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0
150	0.8	1.5	2.3	3.0	3.8	4.5	5.3	6.0	6.8	7.5	8.3	9.0
200	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0	11.0	12.0
250	1.3	2.5	3.8	5.0	6.3	7.5	8.8	10.0	11.36	12.5	13.8	15.0
300	1.5	3.0	4.5	6.0	7.5	9.0	10.5	12.0	13.5	15.0	16.5	18.0
350	1.8	3.5	5.3	7.0	8.8	10.5	12.3	14.0	15.8	17.5	19.3	21.0
400	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.0	20.2	22.0	24.0
450	2.3	4.5	6.8	9.8	11.3	13.5	15.8	18.0	20.3	22.5	24.8	27.0
500	2.5	5.0	7.5	10.0	12.5	15.0	17.5	20.0	22.5	25.0	27.5	30.0
550	2.8	5.5	8.3	11.0	13.8	16.5	19.3	22.0	24.8	27.5	30.3	33.0
600	3.0	6.0	9.0	12.0	15.0	18.0	21.0	24.0	27.0	30.0	33.0	36.0
650	3.3	6.5	9.8	13.0	16.3	19.5	22.8	26.0	29.3	32.5	35.8	39.0
700	3.5	7.0	10.5	14.0	17.5	21.0	24.5	28.0	31.5	35.0	38.5	42.0
750	3.8	7.5	11.36	15.0	18.8	22.5	26.3	30.0	33.8	37.5	41.3	45.0
800	4.0	8.0	12.0	16.0	20.0	24.0	28.0	32.0	36.0	40.0	44.0	48.0
850	4.3	8.5	12.8	17.0	21.3	25.5	29.8	34.0	38.3	42.5	46.8	51.0
900	4.5	9.0	13.5	18.0	22.5	27.0	31.5	36.0	40.5	45.0	49.5	54.0
950	4.8	9.5	14.3	19.0	23.8	28.5	33.3	38.0	42.8	47.5	52.3	57.0
1000	5.0	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0

BASE DEPTH CHARTS (CUBIC YARDS)

Bedding Course

Square Feet	1"	2"	3"	4"	5"	6"	7"	8"	9"	10"	11"	12"
50	0.2	0.3	0.5	0.6	0.8	0.9	1.1	1.2	1.4	1.5	1.7	1.9
100	0.3	0.6	0.9	1.2	1.5	1.9	2.2	2.5	2.8	3.1	3.4	3.7
150	0.5	0.9	1.4	1.9	2.3	2.8	3.2	3.7	4.2	4.6	5.1	5.6
200	0.6	1.2	1.9	2.5	3.1	3.7	4.3	4.9	5.6	6.2	6.8	7.4
250	0.8	1.5	2.3	3.1	3.9	4.6	5.4	6.2	6.9	7.7	8.5	9.3
300	0.9	1.9	2.8	3.7	4.6	5.6	6.5	7.4	8.3	9.3	10.2	11.1
350	1.1	2.2	3.2	4.3	5.4	6.5	7.6	8.6	9.7	10.8	11.9	13.0
400	1.2	2.5	3.7	4.9	6.2	7.4	8.6	9.9	11.1	12.3	13.6	14.8
450	1.4	2.8	4.2	5.6	6.9	8.3	9.7	11.1	12.5	13.9	15.3	16.7
500	1.5	3.1	4.6	6.2	7.7	9.3	10.8	12.3	13.9	15.4	17.0	18.5
550	1.7	3.4	5.1	6.8	8.5	10.2	11.9	13.6	15.3	17.0	18.7	20.4
600	1.9	3.7	5.6	7.4	9.3	11.1	13.0	14.8	16.7	18.5	20.4	22.2
650	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.1	20.1	22.1	24.1
700	2.2	4.3	6.5	8.6	10.8	13.0	15.1	17.3	19.4	21.6	23.8	25.9
750	2.3	4.6	6.9	9.3	11.6	13.9	16.2	18.5	20.8	23.1	25.5	27.8
800	2.5	4.9	7.4	9.9	12.3	14.8	17.3	19.8	22.2	24.7	27.2	29.6
850	2.6	5.2	7.9	10.5	13.1	15.7	18.4	21.0	23.6	26.2	28.9	31.5
900	2.8	5.6	8.3	11.1	13.9	16.7	19.4	22.2	25.0	27.8	30.6	33.3
950	2.9	5.9	8.8	11.7	14.7	17.6	20.5	23.5	26.4	29.3	32.3	35.2
1000	3.1	6.2	9.3	12.3	15.4	18.5	21.6	24.7	27.8	30.9	34.0	37.0

Actual volume may vary due to type of materials, moisture content, and compaction. Calculation charts and formulas are provided as a service by Unilock for estimating material requirements. Unilock will not be held responsible in any way for resulting product overage or shortage.

Notes



INCREASE SALES BY OFFERING A PAYMENT OPTIONS PLAN... ON EVERY PROJECT!

Ultimately, offering payment options inspires more homeowners to complete the project they truly want without delay. When homeowners learn upfront about their payment options, they are less anxious about the potential for a large price tag during the process. The positive customer experience due to payment arrangement flexibility often results in more and better referrals, creating a cycle of success that's a win-win for everyone.

SCAN THE QR CODE FOR MORE INFORMATION OR TO CONNECT WITH A UNILOCK TERRITORY MANAGER FOR MORE INFORMATION.



IMPORTANT NOTES

UNILOCK PAVER PATTERNS

This Product Data Guide contains an extensive reference to patterns and designs. The purpose of these pattern swatches is to help the designer plan unique and exceptional designs. The percentages of products shown are based on the pattern and not on bundle configurations. In fact, there may be situations in which a pattern has been created with one particular size of stone, but that stone only comes packaged with two other sizes. This means that the designer will have to plan how the other components are used in the overall plan. This is usually accomplished by adding a border or an accent. As a result, overages or shortages may occur in certain patterns. The designer and/or installer of Unilock products accepts all responsibility for design and all associated costs incurred as a result of applying any of Unilock's suggested design patterns in a project. Please plan your project and review your order carefully prior to ordering.

TRANSFERABLE LIFETIME GUARANTEE

Unilock provides a Transferable Lifetime Guarantee* on the structural integrity of our paving stones, slabs and retaining wall units to the original purchaser of the product for residential use. Any materials installed and maintained to our guidelines, and subject to normal wear, that prove defective, will be replaced without cost. Color matching cannot be guaranteed and replacement labor is not included. Proof of purchase is required.

Excessive defective material (over the industry accepted normal of 2% for non-tumbled unit pavers) delivered to the purchaser will be replaced free of charge if a written claim is made within 5 days of delivery from the manufacturer. Such claims will not constitute reason for delaying payment. All goods shall be deemed accepted if completely installed. Inspect concrete products prior to opening bundle packaging to ensure that shape and color are as ordered. Unsatisfactory material must be available for inspection by Unilock to entitle the purchaser to any adjustment or credit. Inspect all concrete units during installation and set aside any which are chipped or cracked to use for any cut pieces required. The color of concrete products may vary significantly between production lots. Always install concrete units from several bundles simultaneously to ensure proper distribution of color. Prior to final compaction, inspect installed pavers for good color distribution. Relocate certain pavers, if necessary, to achieve desired color blend.

*Transferable Lifetime Guarantee: Register your project within 60 days of your dated proof of purchase to ensure your Unilock Guarantee is fully transferable! Simply go online at unilock.com and follow instructions. Once processed, you will receive an original Transferable Warranty Certificate for your records.

PRODUCT HANDLING WARNING

Bundle Straps Under Tension - Use extreme caution when removing or handling straps. Always wear gloves, goggles, safety footwear, and protective clothing when removing or handling straps. Failure to do so may result in serious bodily injury or loss of sight.

Cut all concrete products only in well ventilated areas. Inhalation of dust is a serious health risk. A "NIOSH" (US) or a "CSA" (CDN) approved respirator, safety goggles, hearing protectors, and gloves must be worn at all times. Always "wet-cut" or "wet grind" concrete products to minimize dust.

Do not stack bundled concrete products higher than 2 bundles high. Contents of the bundle may be unstable and subject to topple when stacked. Always use extreme caution and appropriate equipment when transporting or storing bundled concrete products. Failure to do so may result in serious bodily injury or death. Always obey gross vehicle weight (GVW) loading limitations and regulations.

Hazard Rating: Fire 0, Health 1, Reactivity 0. See MSDS Concrete Masonry (Pavers). Contact Unilock for complete sheet or view safety information at Unilock.com.

Unilock assumes no liability or responsibility for loss or damage, resulting from the improper use or handling of our products, or from failure to follow instructions, warnings, and/or advisories on the product label, and on the MSDS sheet.

TRADEMARK & LEGAL INFORMATION

Umbriano° is a trademark of Metten Stein + Design GmbH & Co KG used under license by Unilock. Unilock Ltd. and Hengestone Holdings, Inc. are the owners or authorized users of all trademarks used in this publication unless otherwise specified.

Colors shown in this brochure should be used only as a guide. Colors should always be chosen from actual samples. Contact your local Unilock representative for color availability in your area. Not all products shown are available at all Unilock locations. Log on to www.unilock.com for availability. Measurements throughout this portfolio are nominal.

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UNILOCK® QUALITY COMMITMENT

Unilock was the first concrete paver manufacturer in North America to offer a Lifetime Guarantee, and since then we have continued to stand behind it to ensure customers are completely satisfied with our products. With almost 2 billion stones in the ground, that's quite the commitment!

Our products are better and stronger than other brands. In fact, our internal standards of manufacturing in the USA and Canada far exceed industry standards set by ASTM (American Society for Testing and Materials) and CSA (Canadian Standards Association) and other European organizations.



LIFETIME GUARANTEE - RESIDENTIAL

Our Transferable Lifetime Guarantee warranties the structural integrity of Unilock concrete paving stones and retaining wall units when used in residential applications. It covers any structural failure or deterioration of the concrete unit resulting from normal use or from the reasonable application of sodium chloride (common rock salt used for de-icing). StoneMark™ products have the same warranties as Unilock paving stones and retaining walls, but cannot be warranted against damage resulting from de-icing products.

Any materials installed and maintained to our guidelines, and subject to normal wear, that prove defective, will be replaced without cost. Proof of purchase is required. Customers are encouraged to submit receipts to us as soon as their project is complete, using the Unilock Warranty Registration Form on our website (Unilock.com).

Purchasers need to ensure that the product they purchase is appropriate for their intended application; for example, only certain thicknesses of products are appropriate for driveways. Color matching of the replacement product and/or lost time cannot be guaranteed and labor costs related to installing replacement product is not included. Unilock reserves the right to seek a professional diagnosis and opinion to determine the exact cause of the product failure. If the failure falls within our warranty parameters, Unilock will replace the defective product.

EXCLUSIONS - Unfortunately, some things are beyond the control of Unilock, and are therefore not covered by this warranty. These include: naturally occurring efflorescence, hazing from polymeric jointing sand, scratching and chipping resulting from snow removal or construction equipment, damage caused by natural or un-natural disasters, or negligence by anyone other than Unilock. The Unilock warranty also does not cover deterioration or damage as a result of poor design or poor installation practices that are contrary to specifications as laid out by ICPI

(Interlocking Concrete Pavement Institute) and the NCMA (National Concrete Masonry Association). For more information please visit www.icpi. org and www.ncma.org. Additionally, please refer to the Maintenance, Color and Installation Advisories.

MAINTENANCE ADVISORY

1. Cleaning and Sealing

As with anything that is outdoors, Unilock products are subject to harsh weather, dust, acid rain, leaf stains, water stains and general wear from foot or vehicular traffic. Therefore, periodic cleaning using environmentally safe detergents designed for cleaning concrete is recommended to maintain a bright, fresh appearance.

To make subsequent cleaning easier and more effective, a concrete sealer can be applied to new or cleaned products to help prevent the penetration of substances that can cause stains.

There are many types of concrete cleaners and sealers on the market. Always read the instructions carefully before using the product to make sure that it will function as expected. Testing first, in a small unobtrusive area, is always a good idea to ensure the results are acceptable. Consult your local hardscape dealer to find the products best suited for your paver or wall installation.



Visit Unilock.com to register for your Transferable Lifetime Guarantee.

2. Winter Maintenance

Snow removal by way of metal blades on plows or shovels will scratch and chip the surface of pavers, causing permanent damage. To mitigate this risk, metal snow clearing blades must always have a polyurethane or rubber cutting edge attached when plowing pavers.

De-icing Salts - The use of de-icing products on paver surfaces is important for safety and to help mitigate snow accumulation. Most deicing products will have some effect on concrete, even if the product label indicates that it is safe on concrete. If you must use a de-icing product, we recommend that you use Sodium Chloride (ordinary rock salt) or Calcium Chloride (for colder climates). Always apply sparingly. The use of de-icing products on StoneMark, wet-cast pavers, slabs or coping may damage the product and therefore is not recommended. Whenever possible use a coarse sand as an anti-slip measure instead of de-icing chemicals.

COLOR ADVISORY

1. Selection

Due to the inherently variable nature of printed materials and digital monitors, Unilock cannot guarantee that products will match the color of printed or online images. Therefore, when making final product selections, decisions should be made based on actual stones which are readily available from Unilock, Authorized Contractors or Authorized Dealers. Most Unilock products are not comprised of a single color, but rather contain blended colors for a more natural appearance. This means that there will be significant color variance from stone to stone, so purchasers should view multiple units together to get a more accurate impression of the overall color.

Note: Unilock Natural Stone variations

are outside the control of Unilock. Purchasers of natural stone must be willing to accept this inherent variability.

2. Pre-installation checking

Always check the label to ensure that the Unilock product delivered to your project is the product and color ordered. If there is a discrepancy, or if the product inside the packaging doesn't appear to be correct, contact your hardscape dealer before installing any pavers or wall units. If the product is installed, it indicates your acceptance of the products as delivered.

3. Blending

If the project requires more than one bundle of product it's always a good idea to draw product from several bundles when installing, as this ensures that any variation between bundles will be seamlessly integrated in the project. When bundles are from different production runs, random selection from multiple bundles is even more important.

4. Efflorescence

Efflorescence is a naturally occurring process that may appear as a white or light grey powder on the surface of concrete, clay or natural stone. It is temporary, and will disappear over time. However, if it is bothersome, an efflorescence cleaner can be used to remove it. There is no way to predict or prevent efflorescence. Because it does not compromise the structural integrity of the product, it is not covered by Unilock product warranties.

INSTALLATION ADVISORY

1. Construction Residue

While a certain amount of dirt on pavers and walls is inevitable during the construction phase, installers are strongly encouraged to clean as they go as construction residue can embed in the surface and become difficult

to remove. The slurry produced during wet-saw cutting is particularly stubborn to clean if allowed to dry on the surface of pavers. Unilock warranties do not cover stains caused by a failure to remove construction residue.

2. Polymeric Haze

Surface hazing caused by polymeric jointing sand is not the responsibility of Unilock. Polymeric jointing sand should only be installed by an experienced and knowledgeable contractor. Any sand that is left on the surface prior to activation will result in a haze that is very difficult and time-consuming to remove. Only the highest quality, brand name polymeric sand that is guaranteed by the manufacturer should be used.

3. Compaction Damage

Both smooth and textured paver surfaces can be scratched by compaction equipment used to 'flatten' a new paver installation. Therefore, metal plate compactors must be fitted with a polyethylene mat to protect the paver surface from becoming scratched, or a superior option is to use a rubber-roller compactor instead. Damage to product surfaces caused by failure to follow these instructions is not covered by Unilock product warranties.

FIRE PIT WARNING

Wood-burning fire pits must be lined with a proper metal insert or refractory (fire-rated) brick to protect the concrete components from extreme exposure to heat. Extreme heat on a concrete surface may affect the structural integrity of the concrete and can be dangerous. The floor of the fire pit should always be constructed using refractory brick or a sand bed. For your safety, always use a spark screen over the fire.

PRODUCT DIRECTORY

UNIT PAVERS

Product	Page	Finish	Pedestrian	Residential Vehicular	Commercial Vehicular	Environmental	For Borders & Accents
Anchorlock™	24				~		
Arcana™	25	S	•				
Artline™	26	S	•				
Beacon Hill™ Flagstone	27	F	•				
Beacon Hill™ Smooth	28	SM	•				
Boulevard™	29	F	•				
Bristol Valley®	30	S	•				
Brussels Block®	31	W	•	~			✓
Copthorne°	32	Т	•	~			•
Courtstone®	33	С	•	~			•
Eco-Optiloc™	34	S	•	~	~	~	
Eco-Priora [™]	35	В	•	~	~	✓	
Eco-Promenade®	36	S	•	•	•	•	
Granito™Random	37	S	•				
Granito [™] Hex	37	S	•	~			
Hex™Paver	38	S	•	~			
Hollandstone™	39	S	•	~	•		•
Holland Premier®	40	S	•	~			•
II Campo°	41	В	•	~	✓		•
Mattoni™	42	Т	•	~	~		•
Natural Stone	43	SM	•				
Porcelain	45	SM	•				
Promenade® Paver	47	S	•	•	•		✓
Richcliff®	50	F	•	•			•
Series™	51	WS	•	~	•		~
Skyline™	53	S	•				
Thornbury™	54	F	•	~		~	
Town Hall®	55	Т	•	•	•	✓	~
Tribeca Cobble™	56	С	•	•			~
Turfstone™	57	S		•		✓	
Umbriano [®]	58	SZ	•	~	•		~
Westport™	60	F	•	~			~

RETAINING WALLS

Product	Page	Finish	Gardens	Retaining Walls	Steps	Seatwalls	Pillars
Brussels Dimensional System™	61	W	•	•	•	•	•
DuraHold [®]	62	S		~			
DuraHold2°	64	S		~			
Estate Wall™	65	SP/W	~	~	✓	✓	•
Lineo™ Dimensional Stone	66	SZ	~	~			
Pisa2°	67	SP	✓	•	✓	✓	•
SienaEdge®	68	SP	~	✓	•	~	
SienaStone°	69	SP		~	✓		
SienaStone® Smooth	70	SP		✓	•		
U-Cara®	71		~	~		~	•

Finishes: B=Brushed; C=Cobblestone; D=Dimpled; DW=Dimpled and Weathered; F=Flagstone; S=Standard; SM=Smooth; SZ=Smooth Zero Bevel; SP=Split; SP/W=Split and Weathered; T=Timeworn; W=Weathered; WS=Washed

This application chart should only be used as a guide. Site conditions, base materials, pattern and frequency of use may vary the performance of various types and styles of products.

New for 2022 UNILOCK HOW-TO GUIDES

Be sure to check out our instructional manuals complete with not only step-by-step instructions but equipment and supply lists, detailed cross sections and diagrams, as well as full color 3D renderings.

TOPICS INCLUDED:

- Patio on Grade
- Paver Driveway
- Pool Coping
- Retaining Wall
- Outdoor Kitchen
- Many more coming soon!

BE SURE TO CHECK BACK REGULARLY FOR ADDITIONAL GUIDES.



PAVER INSTALLATION



VERTICAL FEATURES



WALL INSTALLATION



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Being a hardscape contractor is tough work. No one gets that better than Unilock. We've been supporting hardscaping professionals since 1973, longer than any other company in the industry. Getting our boots dirty is part of our promise to support our Unilock contractors in any way we can. You're never alone - not even on the project site.

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