



Front cover Architectural Slabs and back cover Plank Pavers



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Great Hardscapes Start Here[®]



SPECIFY WITH CONFIDENCE

All of our products are manufactured to meet or exceed all paver manufacturing standards. Our commitment to quality ensures consistent product strength and durability that will withstand the test of time and the elements.

Our paver experts can help with your project, from the initial planning stages through final engineering and approval. Have questions? Contact us at commercialpavers@basalite.com



REQUEST SAMPLES
Need product samples? Email us at commercialpavers@basalite.com or call 1-800-776-6690 to get your samples.



PAVER ESTIMATOR
Use the Basalite estimator to calculate the amount of product required for your paver project in a fraction of the time. Visit basalite.com



LOCALLY MADE
Every Basalite paver is proudly manufactured in one of our California facilities, allowing us to deliver precision-made pavers to you, wherever and whenever you need them.

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WHICH PRODUCT IS RIGHT FOR YOU?

Not sure what product will fit your project? Our Product Application Use Guide tells you what paver products are suitable for pedestrian and vehicular traffic conditions.



PRODUCT APPLICATION USE GUIDELINES

PAGE	PRODUCT	PRODUCT SIZE	HEIGHT			
7	Cityscape 6x6	5.83" W x 5.83" L	60mm	x	x	
7	Cityscape 6x9	5.83" W x 8.78" L	60mm	x	x	
7	Cityscape 6x12	5.83" W x 11.73" L	60mm	x	x	
7	Cityscape 6x12	5.83" W x 17.64" L	80mm	x	x	x
7	Cityscape 6x18	5.83" W x 17.64" L	60mm	x	x	
7	Cityscape 9x12	8.78" W x 11.73" L	60mm	x	x	
7	Cityscape 12x12	11.73" W x 11.73" L	60mm	x	x	
7	Cityscape 12x12	11.73" W x 11.73" L	80mm	x	x	
7	Cityscape 12x12	11.73" W x 11.73" L	100mm	x	x	x
7	Cityscape 12x18	11.73" W x 17.64" L	60mm	x		
7	Cityscape 12x24	11.73" W x 23.54" L	60mm	x		
7	Cityscape 24x24	23.54" W x 23.54" L	60mm	x		
9	Plank Paver 3x9	2.87" W x 8.78" L	100mm	x	x	x*
9	Plank Paver 3x12	2.87" W x 11.73" L	100mm	x	x	x*
9	Plank Paver 3x18	2.87" W x 17.64" L	100mm	x		
10	Mission 4x8	3.85" W x 7.795" L	60mm	x	x	
10	Mission 4x8	3.85" W x 7.795" L	80mm	x	x	x*
10	Mission 4x8	3.85" W x 7.795" L	100mm	x	x	x*
11	Sierra Collection 6x6	5.83" W x 5.83" L	60mm	x	x	
11	Sierra Collection 6x9	5.83" W x 8.78" L	60mm	x	x	
11	Sierra Collection 6x12	5.83" W x 11.73" L	60mm	x	x	
11	Sierra Collection 9x12	8.78" W x 11.73" L	60mm	x	x	
11	Sierra Collection 12x12	11.73" W x 11.73" L	60mm	x	x	
11	Sierra Collection 12x18	11.73" W x 17.64" L	60mm	x	x	
13	Artisan Slate Square	5.43" W x 5.43" L	60mm	x	x	
13	Artisan Slate Rectangle	5.43" W x 8.19" L	60mm	x	x	
13	Artisan Slate Mega	8.19" W x 10.94" L	60mm	x	x	
13	Artisan Slate Square	5.43" W x 5.43" L	80mm	x	x	x*
13	Artisan Slate Rectangle	5.43" W x 8.19" L	80mm	x	x	x*
15	Italian Renaissance Square	5.43" W x 5.43" L	60mm	x	x	
15	Italian Renaissance Rectangle	5.43" W x 8.19" L	60mm	x	x	
15	Italian Renaissance Mega	8.19" W x 10.94" L	60mm	x	x	
15	Italian Renaissance Square	5.43" W x 5.43" L	80mm	x	x	x*
15	Italian Renaissance Rectangle	5.43" W x 8.19" L	80mm	x	x	x*
16	Artisan Cobblestone Square	5.43" W x 5.43" L	60mm	x	x	
16	Artisan Cobblestone Rectangle	5.43" W x 8.19" L	60mm	x	x	
16	Artisan Cobblestone Mega	8.19" W x 10.94" L	60mm	x	x	
16	Artisan Cobblestone Square	5.43" W x 5.43" L	80mm	x	x	x*
16	Artisan Cobblestone Rectangle	5.43" W x 8.19" L	80mm	x	x	x*
17	Spectrum 60	5.39" W x 8.94" L	60mm	x	x	
17	Spectrum 80	5.39" W x 8.94" L	80mm	x	x	x*
17	Spectrum 100	5.39" W x 8.94" L	100mm	x	x	x*
18	Universal 60	4.29" W x 8.74" L	60mm	x	x	
18	Universal 80	4.29" W x 8.74" L	80mm	x	x	x*
21	Architectural Slabs 12x12	11.73" W x 11.73" L	60mm	x	x	
21	Architectural Slabs 12x18	11.73" W x 17.64" L	60mm	x		
21	Architectural Slabs 12x24	11.73" W x 23.54" L	60mm	x		
21	Architectural Slabs 24x24	23.54" W x 23.54" L	60mm	x		
23	Wood Tiles	23.875" W x 23.875" L	43mm	x		
27	Permeable Mission 4x8	3.85" W x 7.795" L	80mm	x	x	x*
27	Permeable Mission 8x8	7.795" W x 7.795" L	80mm	x	x	x
28	SF Rima™	7.71" W x 7.71" L	80mm	x	x	x
29	Permeable Plank Paver	multiple sizes per pallet	100mm	x	x	
31	Permeable Cobblestone	multiple sizes per pallet	80mm	x	x	x
32	Turfstone	23.625" W x 15.75" L	100mm	x	x	

The aspect ratio of the paver unit (length / height = aspect ratio) directly correlates to the recommended usage.

A ratio of 5:1 for Pedestrian applications only.

Generally not to exceed 4:1 for Residential and Light-Duty Vehicular applications.

Generally not to exceed 3:1 for Commercial Vehicular applications.

*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.

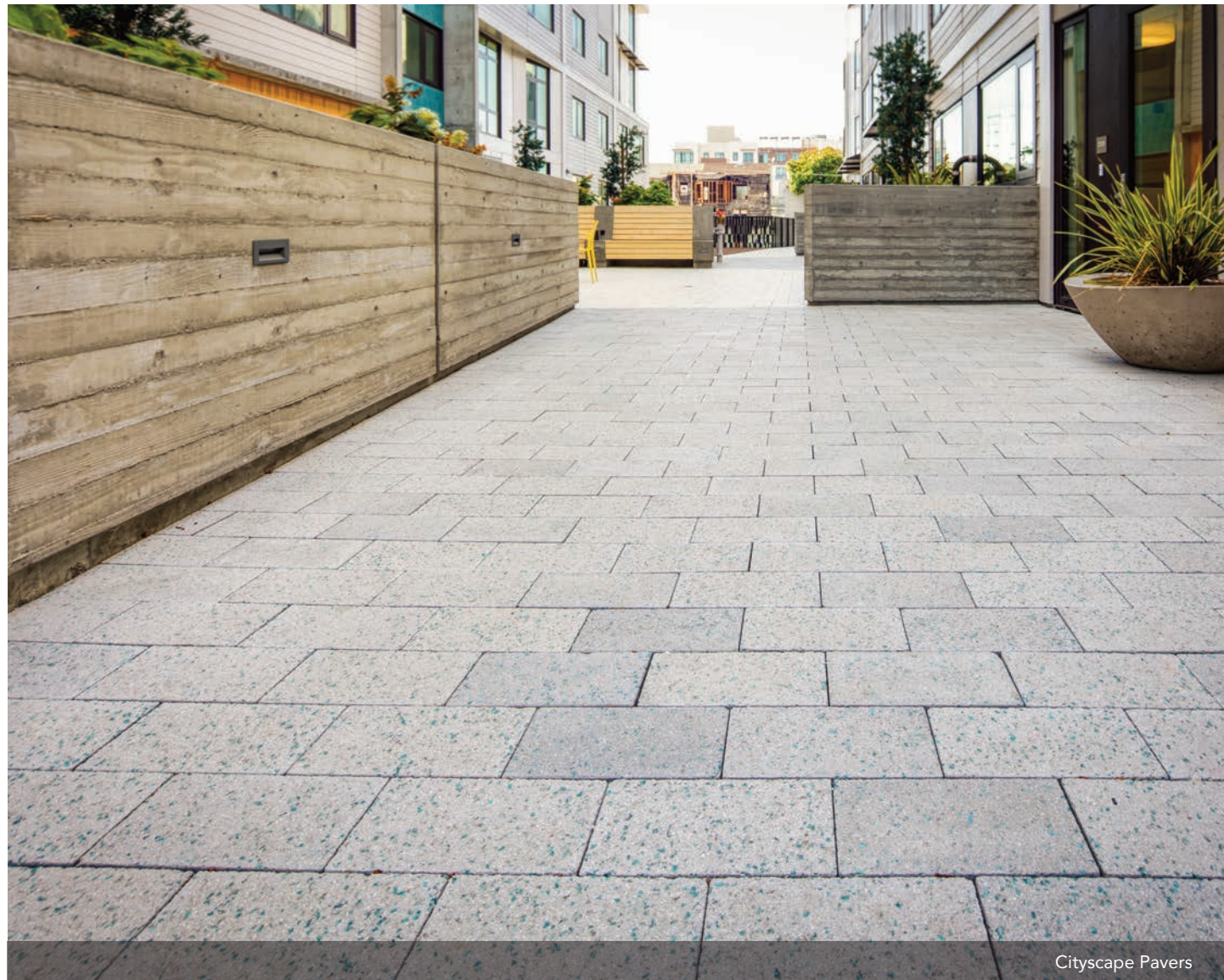
The Product Application Use Guidelines chart is for reference only. Contact your Basalite Representative for specific design details.

For Vehicular traffic a Herringbone laying pattern is essential for most vehicular trafficked pavements and becomes more critical as the demands on the pavements increase.

All pavements require a site specific design by a professional engineer. This chart is only a guideline.

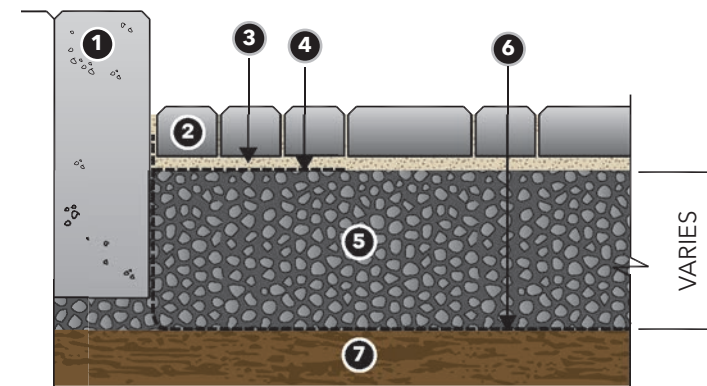
PAVEMENT DESIGN REFERENCES:

- ASCE 58-16 Structural Design of Interlocking Concrete Pavement for Municipal Streets and Roadways.
- ASCE 68-18 Permeable Interlocking Concrete Pavement
- ICPI Tech Spec 4 Structural Design of Interlocking Concrete Pavements



Cityscape Pavers

SAND SET OVER AGGREGATE BASE

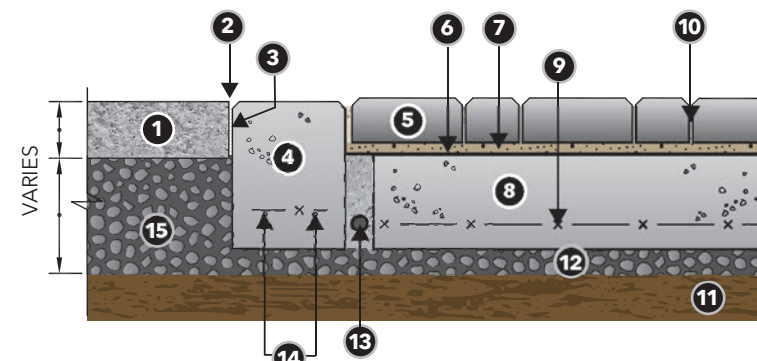


- 1 Concrete curb and foundation per local standards
- 2 Concrete paver 2-3/8" (60mm) / 3-1/8 (80mm) 3-15/16 (100mm) per specification
- 3 1" to 1 1/2 inches (25 to 40 mm) bedding sand
- 4 12" (300 mm) wide geotextile along perimeter turn up at curb
- 5 Compacted aggregate base per site specific design
- 6 Geotextile as required
- 7 Compacted soil subgrade

NOTES:

- Drain pipes below the base may be necessary in slow draining soil subgrade
- Base thickness varies with traffic, climate, and subgrade conditions. Colder climates and weak soils may require thicker bases. Consult ICPI Tech Spec 4 to determine base thickness.
- Consult ICPI tech spec 2 for guidelines and specifications for base materials, subgrade soil and base compaction.
- Do not cover entire top of aggregate base with geotextile.

BITUMINOUS SET

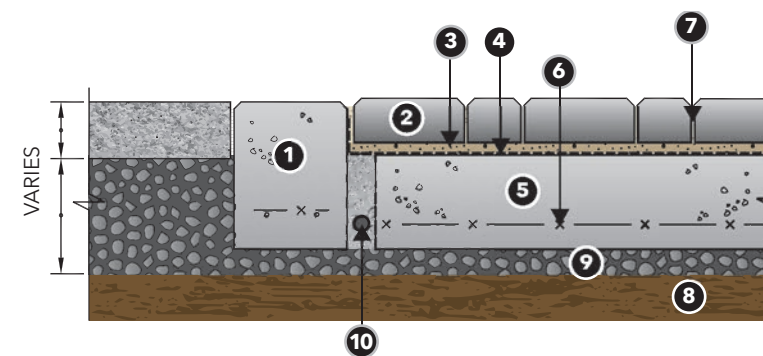


- 1 Existing asphalt pavement
- 2 Saw cut joint
- 3 Seal joint
- 4 Concrete curb min. 12" (300 mm) wide x 12" (300 mm) deep
- 5 Concrete paver 2-3/8" (60mm) / 3-1/8 (80mm) 3-15/16 (100mm) per specification
- 6 Tack coat of emulsified or cut back asphalt on concrete base
- 7 3/4" (20 mm) sand asphalt setting bed
- 8 Concrete base
- 9 Wire welding fabric or steel rebar as required
- 10 Hand tight, sand filled joints
- 11 Compacted soil subgrade
- 12 Compacted, open graded aggregate subbase as required
- 13 2" (50 mm) diameter drain holes locate at lowest elevations and fill with pea gravel
- 14 Rebar as required
- 15 Stabilize space within 3 feet (1.0 M) of concrete curbs

NOTES:

- Base thickness and reinforcing varies with traffic, climate, and subgrade conditions.
- Concrete base minimum 2% slope from centerline to curb.
- Do not provide weep holes to subgrade when water table is less than 2 feet (.6 M)
- Place drain holes every 24"

SAND SET OVER CONCRETE BASE



- 1 Concrete curb min. 12" (300 mm) wide x 12" (300 mm) deep
- 2 Concrete paver 2-3/8" (60mm) / 3-1/8 (80mm) 3-15/16 (100mm) per specification
- 3 1" (25 mm) bedding sand or 3/4" (15 mm) bituminous setting bed
- 4 Geotextile under bedding sand - cover joints and turn up against curb
- 5 Concrete base
- 6 Wire welded fabric or steel rebar as required
- 7 Hand tight, sand filled joints
- 8 Compacted soil subgrade
- 9 Compacted, open graded aggregate subbase as required
- 10 2" (50 mm) diameter drain holes locate at lowest elevations Fill with pea gravel

NOTES:

- Base thickness and reinforcing varies with traffic, climate, and subgrade conditions.
- Concrete base minimum 2% slope from centerline to curb.
- Do not provide drain holes to subgrade when water table is less than 2 feet (.6 M) from top of soil sub grade. Provide drain holes to catch basins.
- Place drain holes every 24".

All pavements require a site specific design by a professional engineer.

PAVER PERFORMANCE & DESIGN

MANUFACTURING STANDARDS

ASTM Standard C936

8000 psi average

7,200 psi min unit

5% absorption avg (7% max)

Height tolerance +/- 3.2 mm

Dimensional accuracy +/- 1.6 mm

TECHNICAL DOCUMENTS

Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.



VARIETY OF APPLICATIONS

Concrete pavers require less maintenance than other products and can be used for pedestrian and vehicular use.



NO CRACKING

Basalite pavers are a flexible system and allow for movement without jeopardizing the structural integrity.



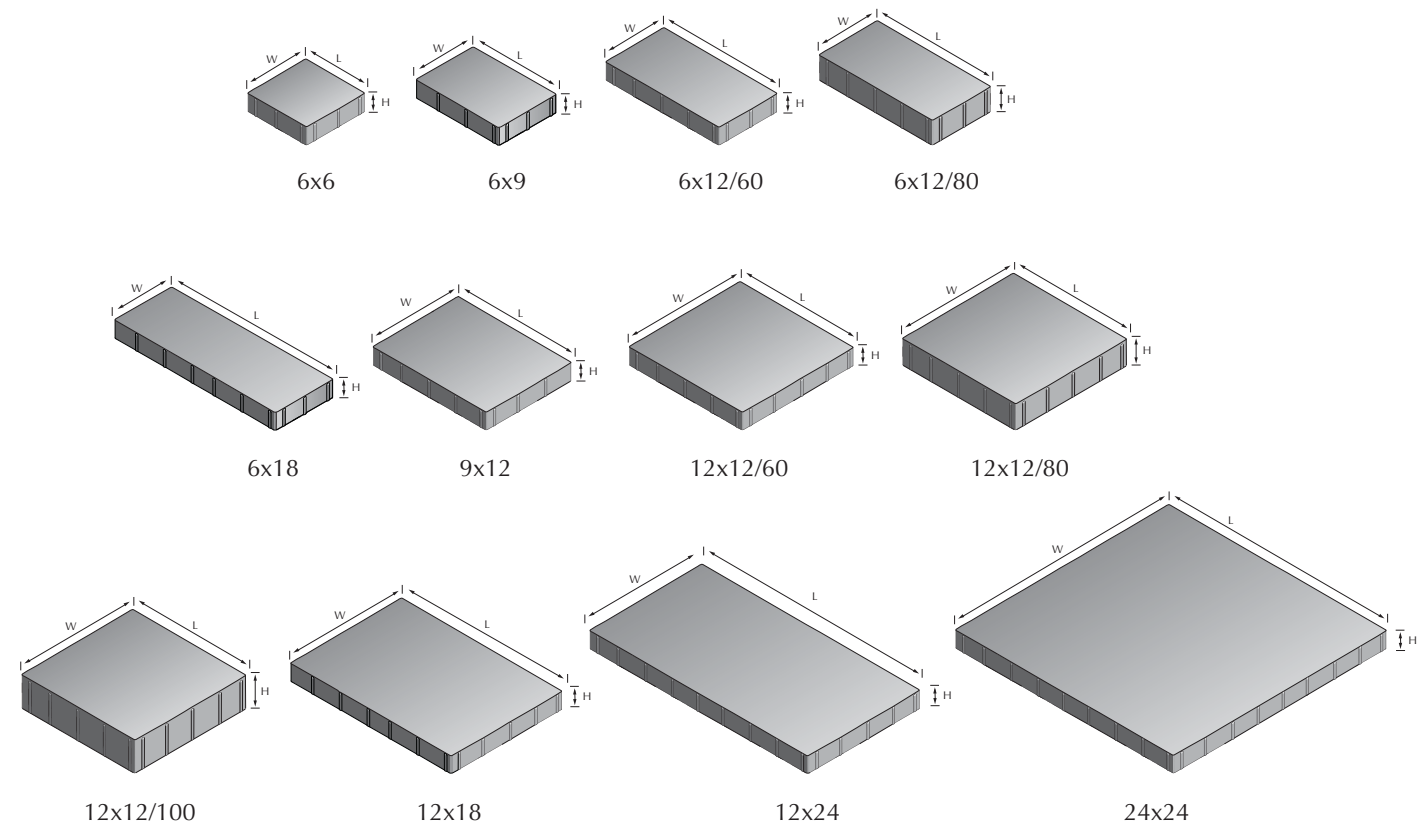
DURABLE AND STRONG

Basalite pavers are 4 times stronger than poured concrete and have a better life-cycle cost than other products.



MECHANICAL INSTALLATION

Select Basalite Pavers can be mechanically installed. An Economical and labor saving option for large installations.



NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLED		
6x6	148mm W x 148mm L	5.83" W x 5.83" L	60mm		x	x	x	x		3mm, 6mm	108
6x9	148mm W x 223mm L	5.83" W x 8.78" L	60mm		x	x	x	x		3mm	100
6x12	148mm W x 298mm L	5.83" W x 11.73" L	60mm		x	x	x	x		3mm, 6mm	108
6x12	148mm W x 298mm L	5.83" W x 17.64" L	80mm		x	x	x	x		6mm	81
6x18	148mm W x 448mm L	5.83" W x 17.64" L	60mm		x	x	x	x		3mm	80
9x12	223mm W x 298mm L	8.78" W x 11.73" L	60mm		x	x	x	x		3mm	115
12x12	298mm W x 298mm L	11.73" W x 11.73" L	60mm		x	x	x	x		3mm, 6mm	122
12x12	298mm W x 298mm L	11.73" W x 11.73" L	80mm		x	x	x	x		6mm	92
12x12	298mm W x 298mm L	11.73" W x 11.73" L	100mm		x	x	x	x		6mm	76
12x18	298mm W x 448mm L	11.73" W x 17.64" L	60mm		x	x	x	x		3mm	92
12x24	298mm W x 594mm L	11.73" W x 23.54" L	60mm		x	x	x	x		3mm	122
24x24	594mm W x 594mm L	23.54" W x 23.54" L	60mm		x	x	x	x		3mm, 6mm	123

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

CITYSCAPE SERIES

Interlocking Paving Stones

The Cityscape Series was created for the designer looking for dramatic colors and a variety of sizes to create contrast and definition that highlight a unique design or pattern.

TECHNICAL DOCUMENTS
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REQUEST SAMPLES
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PEDESTRIAN
Indicates product is suitable for projects with pedestrian use.

COMMERCIAL VEHICULAR
Indicates product is suitable for commercial vehicular projects like parking lots and roadways.

STAY-TRUE™ TECHNOLOGY
All Standard finish pavers are available with Basalite Stay-True™ Technology. See page 38 for more information.

LIGHT-DUTY VEHICULAR
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.

COLORS & FINISHES
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.



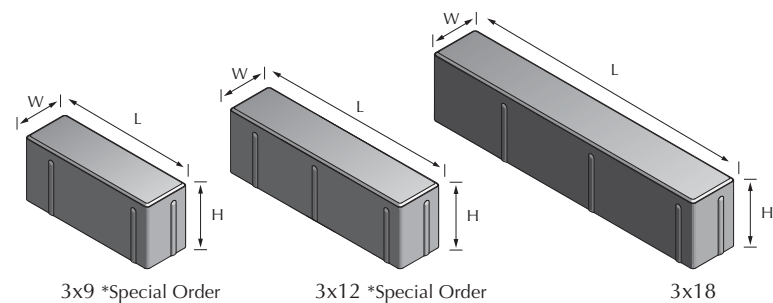
3x18 Plank Paver in Custom blend

PLANK PAVER

Interlocking Paving Stones

Durable and perfect for high foot traffic areas, Basalite's Plank Paver is sleek and exudes ultra modern appeal. Available in three sizes, the Plank Paver is sure to make an impact in any residential or commercial landscape project.

-  **PEDESTRIAN**
Indicates product is suitable for projects with pedestrian use.
-  **LIGHT-DUTY VEHICULAR**
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.
-  **COMMERCIAL VEHICULAR**
Indicates product is suitable for commercial vehicular projects like parking lots and roadways.
-  **COLORS & FINISHES**
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.
-  **TECHNICAL DOCUMENTS**
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NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLER		
3x9	73mm W x 223mm L	2.87" W x 8.78" L	100mm	x x x*	x	x	x	x		3mm	75.6
3x12	73mm W x 298mm L	2.87" W x 11.73" L	100mm	x x x*	x	x	x	x		3mm	77.2
3x18	73mm W x 448mm L	2.87" W x 17.64" L	100mm	x	x	x	x			3mm	60

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.



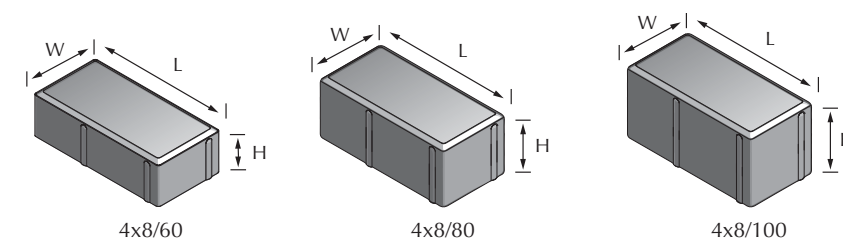
Mission Pavers

MISSION PAVER

Interlocking Paving Stones

For a more traditional approach to landscape design, try Basalite® Mission Pavers. With its simple shape, Mission pavers can be arranged in several appealing patterns, such as Herringbone, Basket Weave, or Running Bond.

-  **PEDESTRIAN**
Indicates product is suitable for projects with pedestrian use.
-  **LIGHT-DUTY VEHICULAR**
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.
-  **COMMERCIAL VEHICULAR**
Indicates product is suitable for commercial vehicular projects like parking lots and roadways.
-  **COLORS & FINISHES**
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.
-  **TECHNICAL DOCUMENTS**
Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.



NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLER		
4x8/60	98mm W x 198mm L	3.85" W x 7.795" L	60mm	x x x*	x	x	x	x		6mm	113
4x8/80	98mm W x 198mm L	3.85" W x 7.795" L	80mm	x x x*	x	x	x	x		6mm	82.6
4x8/100	98mm W x 198mm L	3.85" W x 7.795" L	100mm	x x x*	x	x	x	x		6mm	82.6

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

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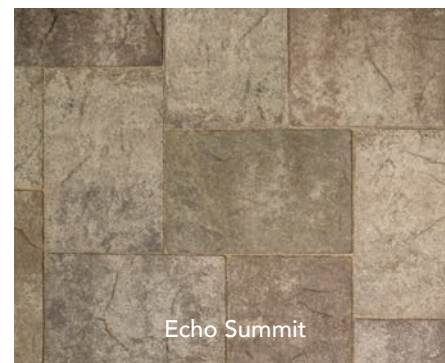
Sierra Collection in High Desert



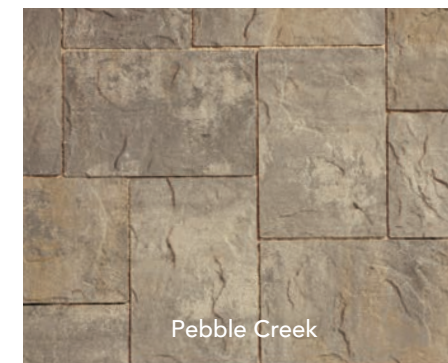
Arctic Grey



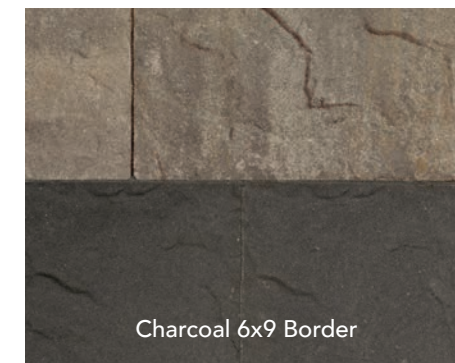
High Desert



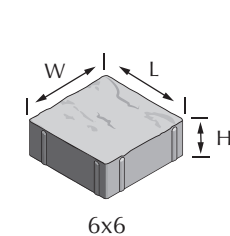
Echo Summit



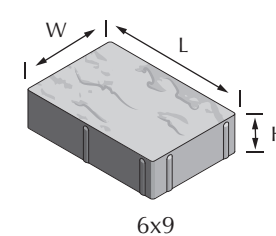
Pebble Creek



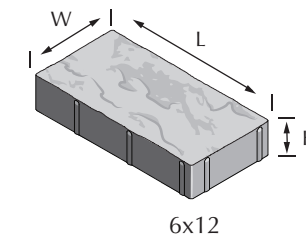
Charcoal 6x9 Border



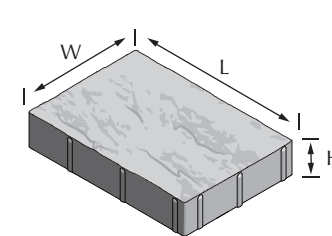
6x6



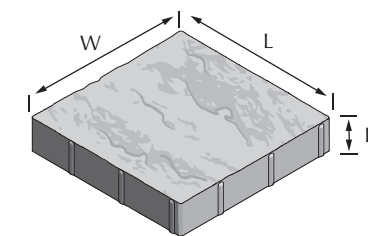
6x9



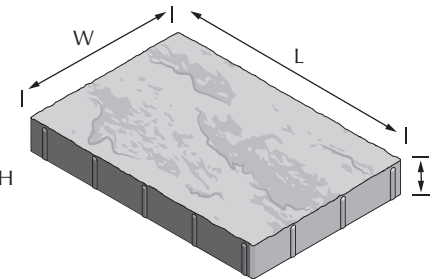
6x12



9x12



12x12



12x18

SIERRA COLLECTION

Pavers with Stay-True™ Technology

The Sierra Collection with Basalite® Stay-True™ Technology enriches the paver color depth, extends color fastness over time, increases stain resistance, makes cleaning easier and has been laboratory proven to add UV protection that will keep your pavers looking like the day they were installed for many years.

TECHNICAL DOCUMENTS
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PEDESTRIAN
Indicates product is suitable for projects with pedestrian use.

STAY-TRUE™ TECHNOLOGY
All Standard finish pavers are available with Basalite Stay-True™ Technology. See page 38 for more information.

LIGHT-DUTY VEHICULAR
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.

NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS			ARCHITECTURAL FINISHES				CHAMFER WIDTH	SQ.FT./ PALLET
				PEDESTRIAN	VEHICULAR	VEHICULAR	STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE		
6x6	148mm W x 148mm L	5.83" W x 5.83" L	60mm	x	x		x					108
6x9	148mm W x 223mm L	5.83" W x 8.78" L	60mm	x	x		x					100
6x12	148mm W x 298mm L	5.83" W x 11.73" L	60mm	x	x		x					108
9x12	223mm W x 298mm L	8.78" W x 11.73" L	60mm	x	x		x					115
12x12	298mm W x 298mm L	11.73" W x 11.73" L	60mm	x	x		x					122
12x18	298mm W x 448mm L	11.73" W x 17.64" L	60mm	x	x		x					92

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

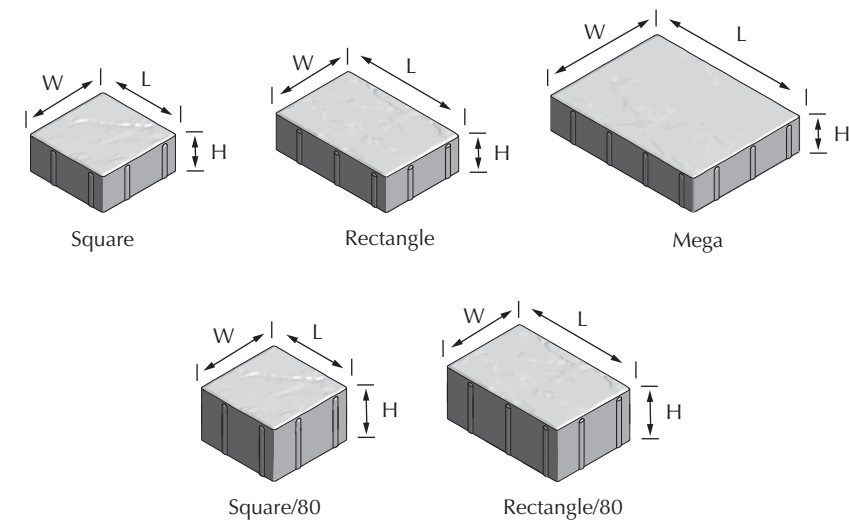


Artisan Slate in Positano

ARTISAN SLATE

Interlocking Paving Stones

Artisan Slate's subtle texture and natural beauty provide the look of real stone, deliver superior performance, and will withstand the test of time.



NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES				CHAMFER WIDTH	SQ.FT./PALLET	
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE			TUMBLER
Square	138mm W x 138mm L	5.43" W x 5.43" L	60mm		x	x				3mm	107
Rectangle	138mm W x 208mm L	5.43" W x 8.19" L	60mm		x	x				3mm	121
Mega	208mm W x 278mm L	8.19" W x 10.94" L	60mm		x	x				3mm	102
Square/80	138mm W x 138mm L	5.43" W x 5.43" L	80mm		x	x	x*			3mm	80
Rectangle/80	138mm W x 208mm L	5.43" W x 8.19" L	80mm		x	x	x*			3mm	91

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.



PEDESTRIAN
Indicates product is suitable for projects with pedestrian use.



LIGHT-DUTY VEHICULAR
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.



COMMERCIAL VEHICULAR
Indicates product is suitable for commercial vehicular projects like parking lots and roadways.



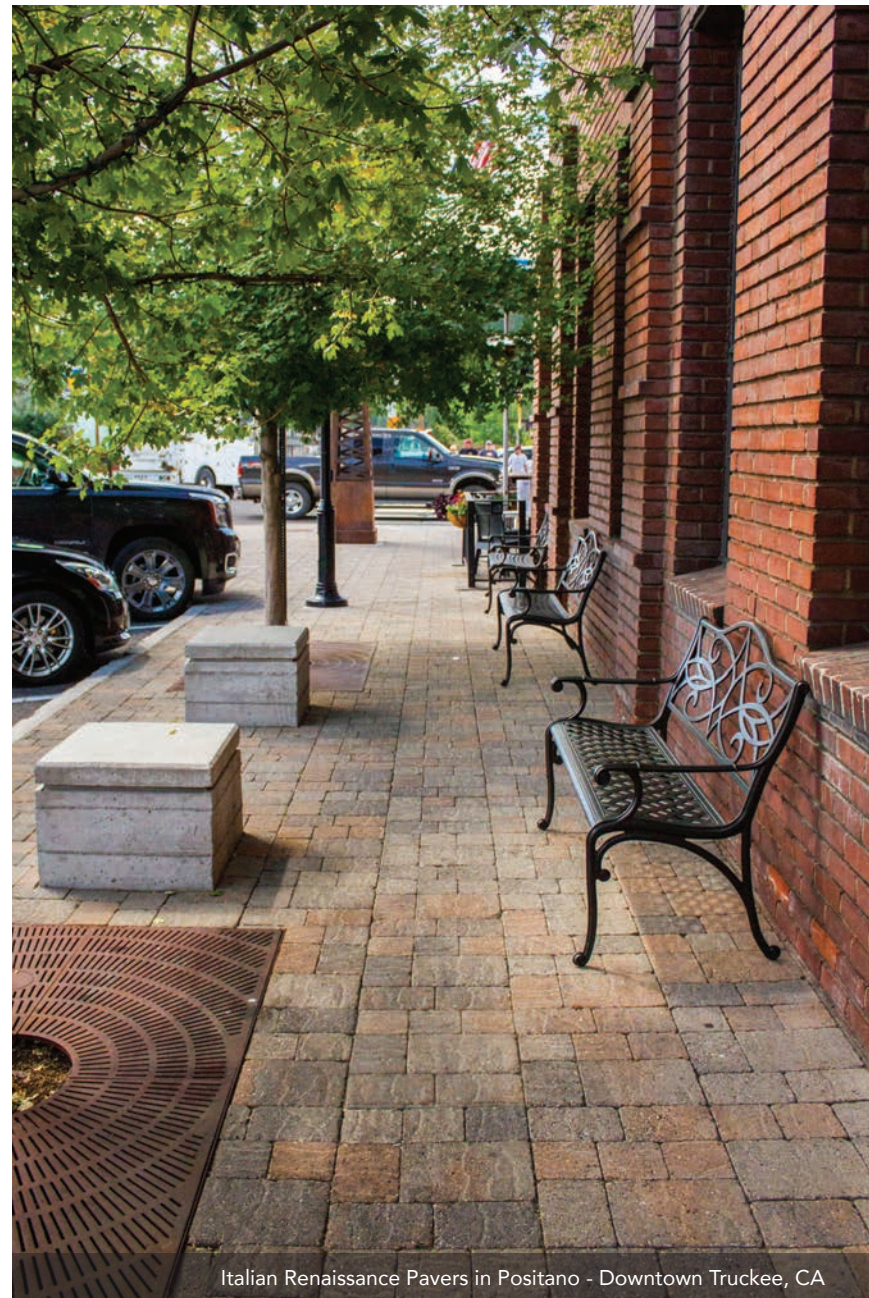
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COLORS & FINISHES
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.



REQUEST SAMPLES
Need product samples? Email us at commerialpavers@basalite.com or call 1-800-776-6690 to get your samples.








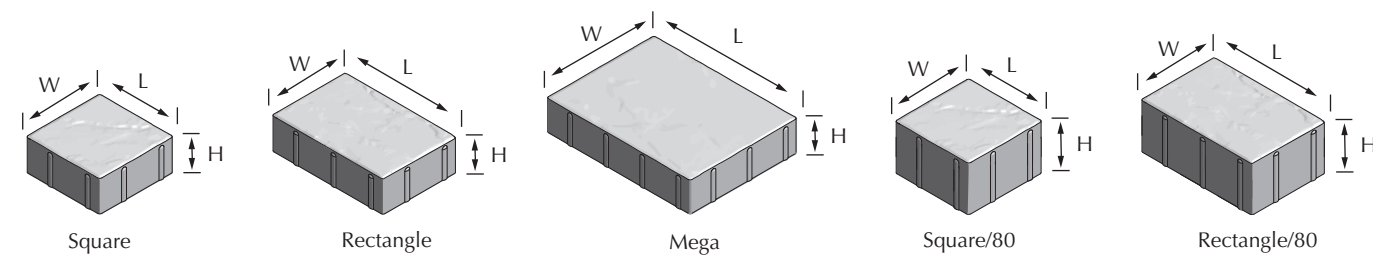
Italian Renaissance Pavers in Positano - Downtown Truckee, CA

ITALIAN RENAISSANCE

Interlocking Paving Stones

The Italian Renaissance collection recreates the textured surface and hand-cobbled appearance of stone slab roads once naturally antiqued by carriage wheels and horses' hooves.

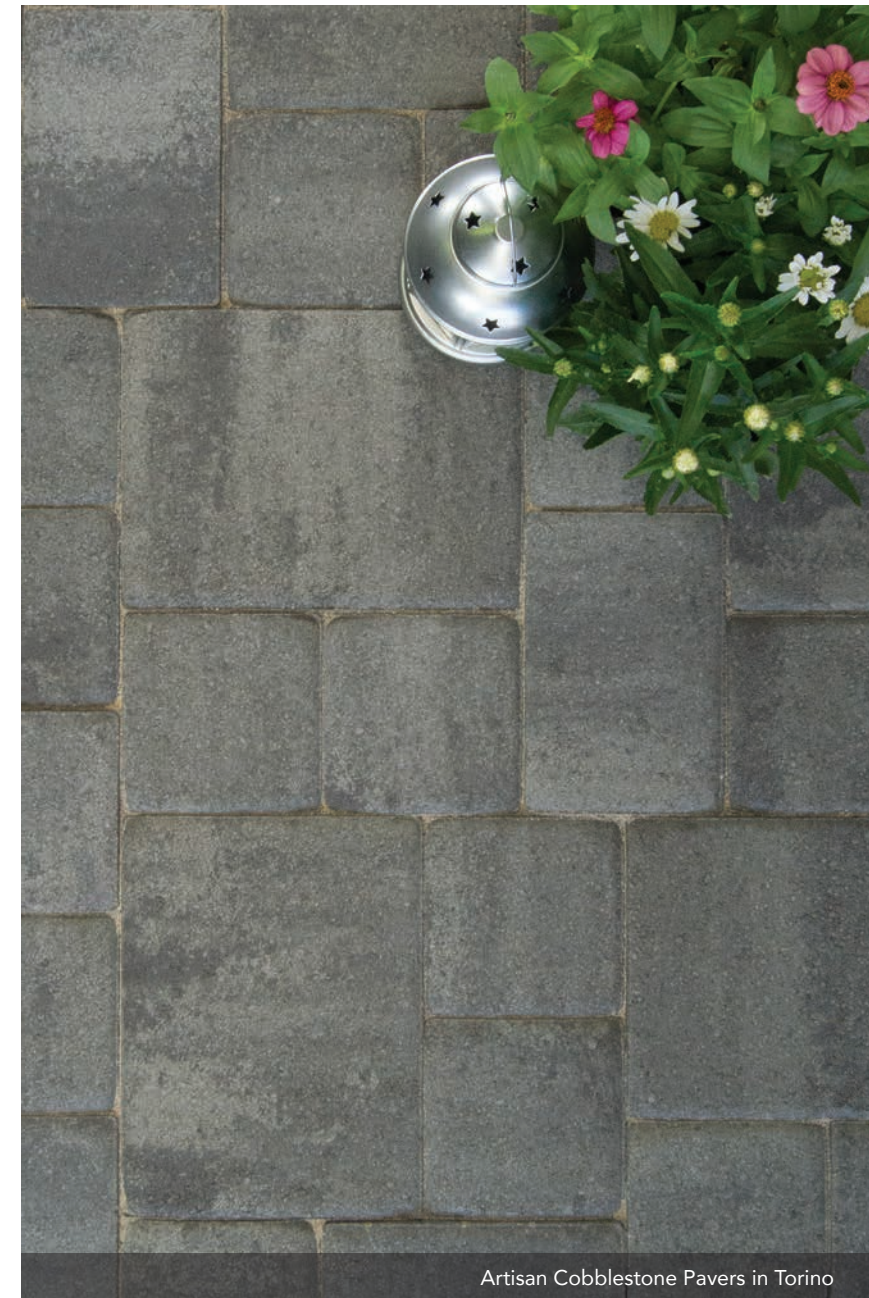
-  **PEDESTRIAN**
Indicates product is suitable for projects with pedestrian use.
-  **LIGHT-DUTY VEHICULAR**
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.
-  **COMMERCIAL VEHICULAR**
Indicates product is suitable for commercial vehicular projects like parking lots and roadways.
-  **COLORS & FINISHES**
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.
-  **TECHNICAL DOCUMENTS**
Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.



NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET	
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLER			
Square	138mm W x 138mm L	5.43" W x 5.43" L	60mm	x x						x	3mm	107
Rectangle	138mm W x 208mm L	5.43" W x 8.19" L	60mm	x x						x	3mm	121
Mega	208mm W x 278mm L	8.19" W x 10.94" L	60mm	x x						x	3mm	102
Square/80	138mm W x 138mm L	5.43" W x 5.43" L	80mm	x x x*						x	3mm	80
Rectangle/80	138mm W x 208mm L	5.43" W x 8.19" L	80mm	x x x*						x	3mm	91

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.



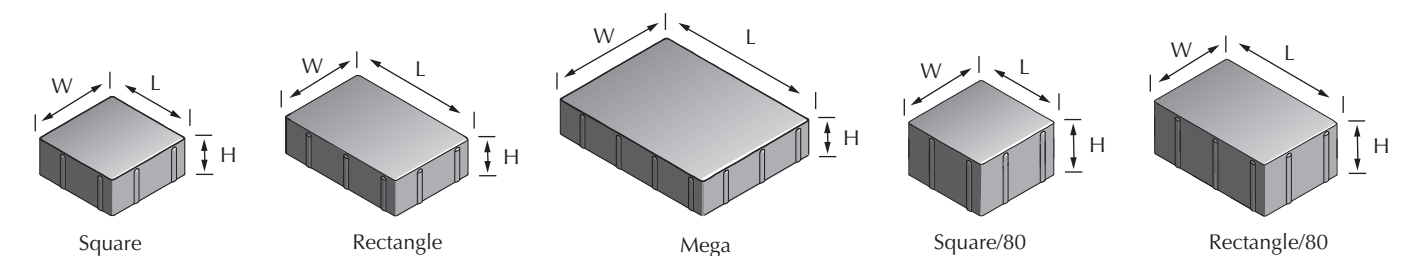
Artisan Cobblestone Pavers in Torino

ARTISAN COBBLESTONE

Interlocking Paving Stones

For designs that require more formal styling, Artisan Cobblestone offers the traditional look and feel of centuries-old cobbled block.

-  **PEDESTRIAN**
Indicates product is suitable for projects with pedestrian use.
-  **LIGHT-DUTY VEHICULAR**
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.
-  **COMMERCIAL VEHICULAR**
Indicates product is suitable for commercial vehicular projects like parking lots and roadways.
-  **COLORS & FINISHES**
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.
-  **TECHNICAL DOCUMENTS**
Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.



NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET	
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLER			
Square	138mm W x 138mm L	5.43" W x 5.43" L	60mm	x x	x					x	Rounded	107
Rectangle	138mm W x 208mm L	5.43" W x 8.19" L	60mm	x x	x					x	Rounded	121
Mega	208mm W x 278mm L	8.19" W x 10.94" L	60mm	x x	x					x	Rounded	102
Square/80	138mm W x 138mm L	5.43" W x 5.43" L	80mm	x x x*	x					x	Rounded	80
Rectangle/80	138mm W x 208mm L	5.43" W x 8.19" L	80mm	x x x*	x					x	Rounded	91

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.



Spectrum in Mendocino - City of Ripon, CA

SPECTRUM PAVER

Interlocking Paving Stones

Spectrum paver is durable and virtually maintenance free. Ideal for streets, sidewalks, parking lots, driveways, patios, pool decks, garden paths, and walkways.



PEDESTRIAN
Indicates product is suitable for projects with pedestrian use.



LIGHT-DUTY VEHICULAR
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.



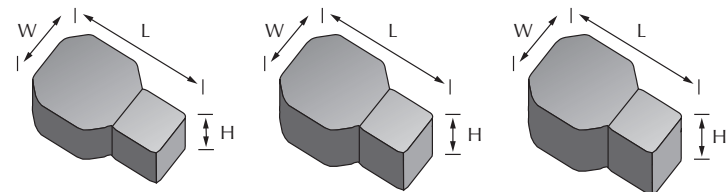
COMMERCIAL VEHICULAR
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COLORS & FINISHES
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Spectrum/60

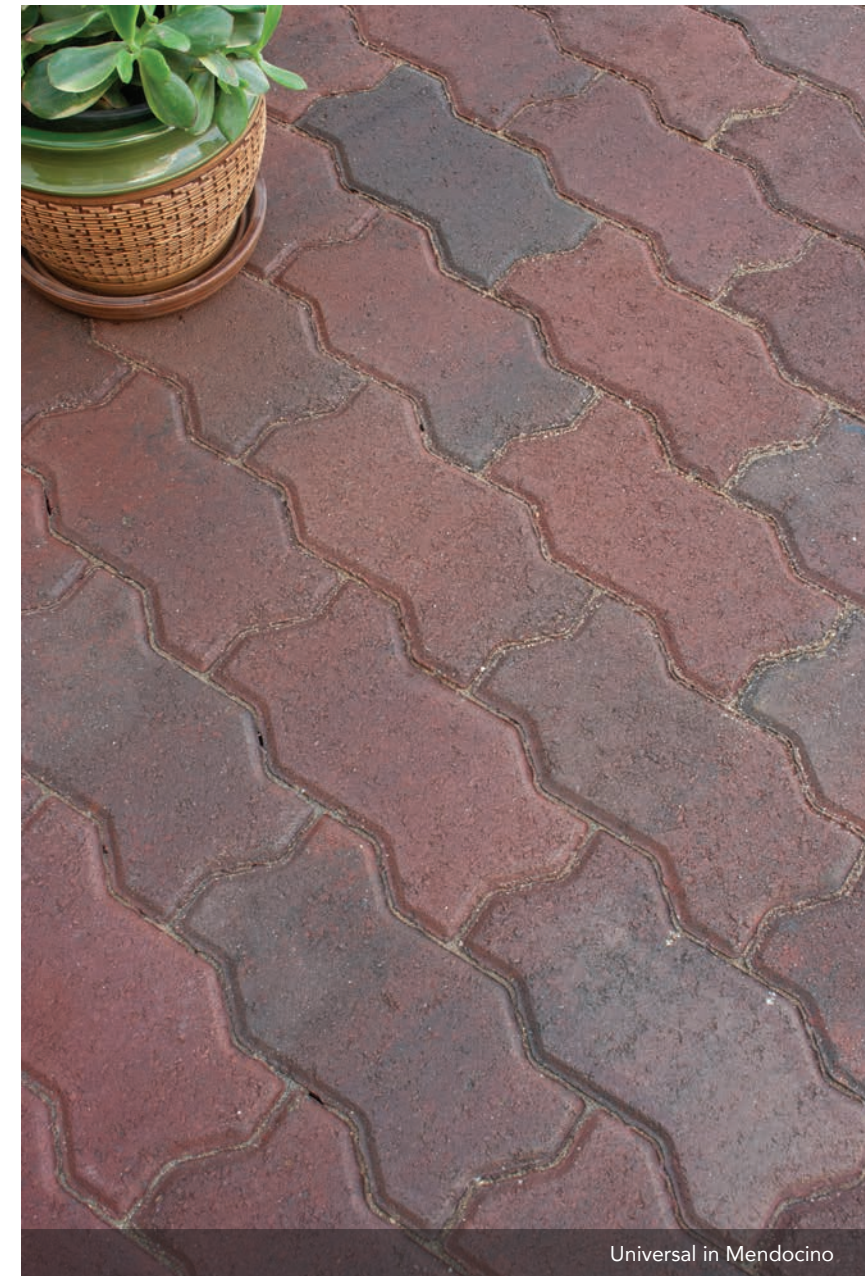
Spectrum/80

Spectrum/100

NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLER		
Spectrum/60	137mm W x 227mm L	5.39" W x 8.94" L	60mm	x x	x	x	x	x		6mm	109
Spectrum/80	137mm W x 227mm L	5.39" W x 8.94" L	80mm	x x x*	x	x	x	x		6mm	82
Spectrum/100	137mm W x 227mm L	5.39" W x 8.94" L	100mm	x x x*	x	x	x	x		6mm	82

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.



Universal in Mendocino

UNIVERSAL PAVER

Interlocking Paving Stones

Extremely strong with the famous interlocking shape, Universal Pavers are well-suited for not only residential projects, but also trafficked and industrial applications. One of the first paver shapes ever designed, Universal has earned a reputation for durability, strength, and versatility.



PEDESTRIAN
Indicates product is suitable for projects with pedestrian use.



LIGHT-DUTY VEHICULAR
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.



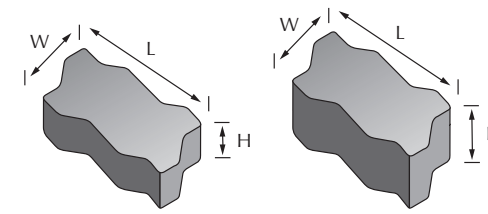
COMMERCIAL VEHICULAR
Indicates product is suitable for commercial vehicular projects like parking lots and roadways.



COLORS & FINISHES
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TECHNICAL DOCUMENTS
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Universal/60

Universal/80

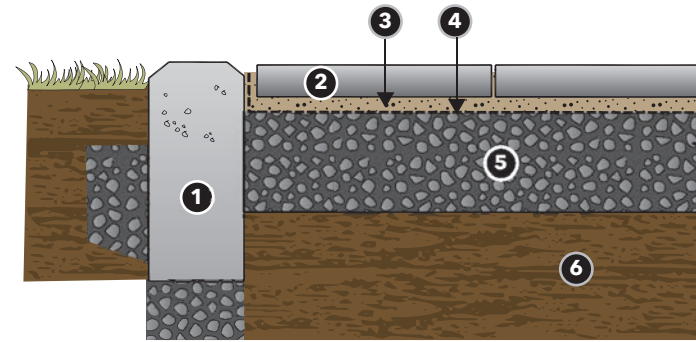
NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLER		
Universal/60	109mm W x 222mm L	4.29" W x 8.74" L	60mm	x x	x	x	x	x		6mm	108
Universal/80	109mm W x 222mm L	4.29" W x 8.74" L	80mm	x x x*	x	x	x	x		6mm	81

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.



SAND SET OVER AGGREGATE BASE

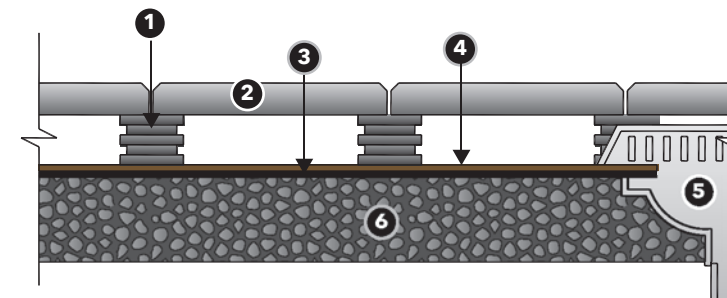


- 1 Concrete curb
- 2 Architectural Slabs
- 3 1" (25mm) bedding sand
- 4 Geotextile 1 ft. wide, turn up at ends
- 5 Compacted aggregate base
- 6 Compacted soil subgrade

NOTES:

- Base and subgrade may require drains.
- Pedestrian applications only.

ROOF DECK ON PEDESTAL SYSTEM

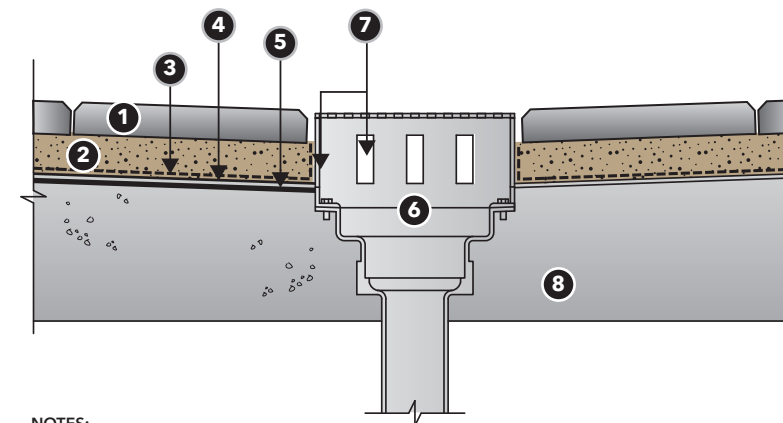


- 1 Plastic pedestal
- 2 Architectural Slabs
- 3 Waterproof membrane per design
- 4 Protection board as required
- 5 Drain
- 6 Roof Deck min. 2% slope to drain

NOTES:

- Some applications or shapes require additional pedestals for center support.

ROOF DECK - SAND/GRANULAR SET



- 1 Architectural Slabs
- 2 Bedding course - sand or permeable granular material (#8, #89 or #9 aggregate)
- 3 Geotextile, turn up at drain and all vertical surfaces
- 4 Drainage mat
- 5 Waterproof membrane per design
- 6 Roof drain
- 7 Holes for drainage
- 8 Concrete roof deck min. 2% slope to drain, depth varies

NOTES:

- Consult waterproof membrane manufacture on need for protection board.

ARCHITECTURAL SLAB PERFORMANCE & DESIGN

MANUFACTURING STANDARDS

ASTM Standard 1782

Modulus of rupture: 725 psi

Resistance to freezing and thawing: Mass loss (max.):
225g/m² at 28 cycles, 500g/m² at 49 cycles

Concave or Convex Warpage (Up to and including
450 mm): +/- 2.0 mm

Concave or Convex Warpage
(Over 17.75"[450 mm]): +/- 3.0 mm



TECHNICAL DOCUMENTS

Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.



PEDESTRIAN

Create outdoor spaces and usable living environments for both commercial and residential buildings.



PEDESTAL PAVER SYSTEM

Raise the deck surface over service pipes and uneven surfaces to create a perfectly level, elevated roof deck surface.



DURABLE AND STRONG

Slab and Deck Pavers provide durability, protection and performance for the roof system from harsh weather conditions.



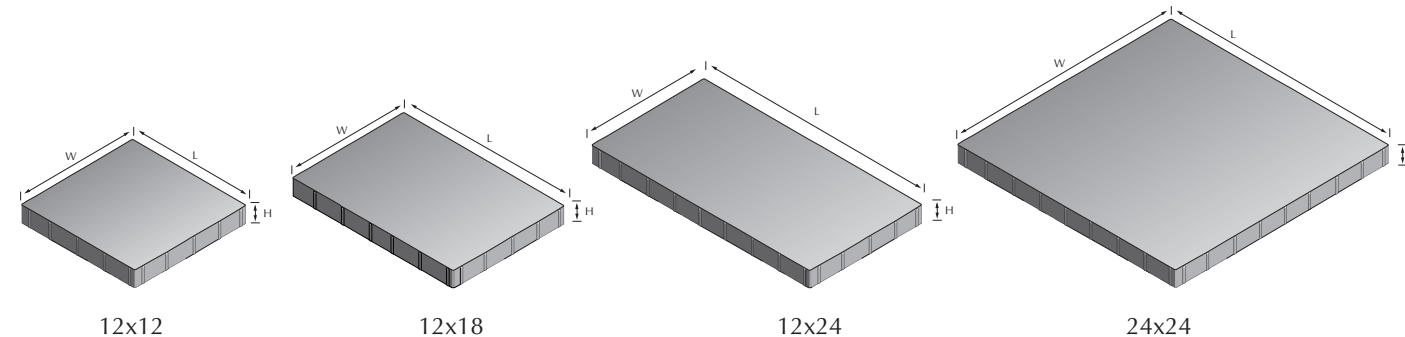
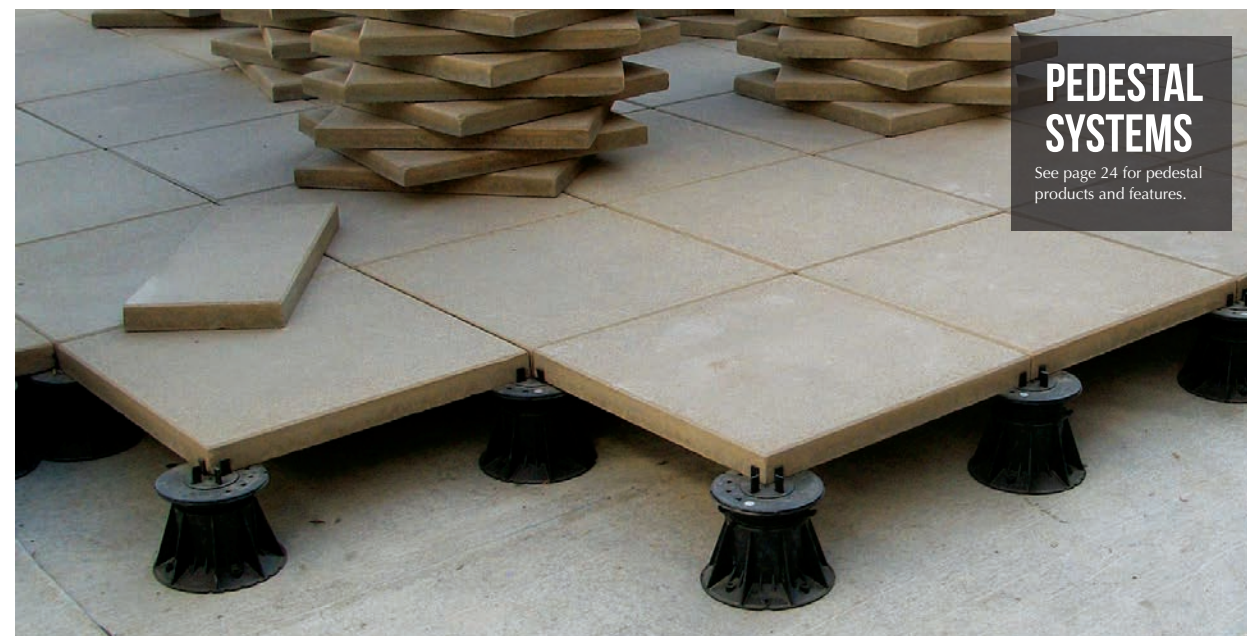
Architectural Slabs

ARCHITECTURAL SLABS

Roofs and decks can now be functional, as well as attractive. Architectural Slabs are designed for constructing raised decks over exterior surfaces such as rooftops, terraces and plazas, in both residential and commercial applications.

TECHNICAL DOCUMENTS
Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.

REQUEST SAMPLES
Need product samples? Email us at commercialpavers@basalite.com or call 1-800-776-6690 to get your samples.



12x12

12x18

12x24

24x24

NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLED		
12x12	298mm W x 298mm L	11.73" W x 11.73" L	60mm	x	x	x	x	x		3mm, 6mm	122
12x18	298mm W x 448mm L	11.73" W x 17.64" L	60mm	x		x	x	x		3mm	92
12x24	298mm W x 594mm L	11.73" W x 23.54" L	60mm	x		x	x	x		3mm	122
24x24	594mm W x 594mm L	23.54" W x 23.54" L	60mm	x		x		x		3mm, 6mm	123

For design consideration add 1.5mm or .06" to the W and L dimensions to allow for the spacers.

PEDESTRIAN
Indicates product is suitable for projects with pedestrian use.

DURABLE AND STRONG
Slab and Deck Pavers provide durability, protection and performance for the roof system from harsh weather conditions.

ST STAY-TRUE™ TECHNOLOGY
All Standard finish pavers are available with Basalite Stay-True™ Technology. See page 38 for more information.

PEDESTAL PAVER SYSTEM
Raise the deck surface over service pipes and uneven surfaces to create a perfectly level, elevated roof deck surface.

COLORS & FINISHES
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.

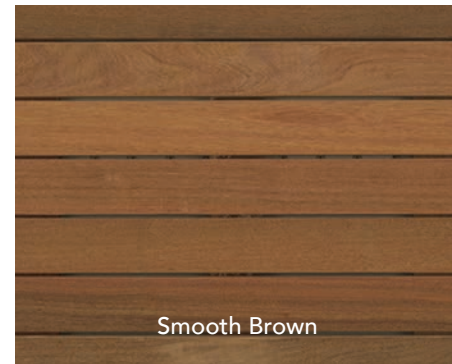


IPE Wood Deck Tiles in Smooth Brown

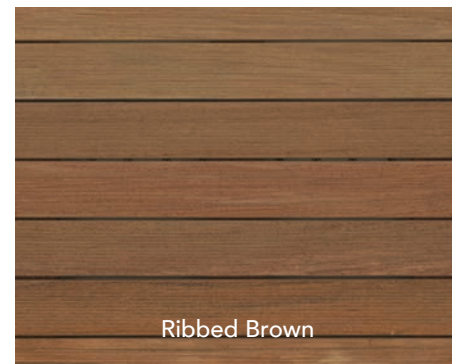
WOOD TILES

Roof Deck System

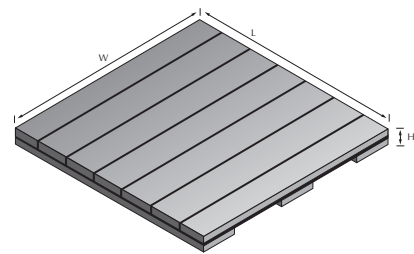
Bison Ipê wood tiles are commercial grade, constructed from responsibly harvested hardwoods, and available with standard or FSC® certified species. Wood tiles weather over time, developing a silvery-gray patina. If maintaining the natural wood color is desired, wood tiles can be periodically cleaned and sealed.



Smooth Brown




Ribbed Brown







IPE Wood Tile

Authorized Dealer

 Innovative Products

 **PEDESTRIAN**
 Create outdoor spaces and usable living environments for both commercial and residential buildings.

 **PEDESTAL PAVER SYSTEM**
 Raise the deck surface over service pipes and uneven surfaces to create a perfectly level, elevated roof deck surface.

NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS			JANKA HARDNESS	FIRE RATING
								
Smooth	606mm W x 606mm L	23.875" W x 23.875" L	43mm	x			3,680 lbf (16.4 kN)	Class A (Meets and exceeds ASTM E108-07a Class A Spread of Flame Test)
Ribbed	606mm W x 606mm L	23.875" W x 23.875" L	43mm	x				

Note: Bison recommends 3/16" tabs when using Bison Wood Tiles.

PEDESTAL ACCESSORIES

Roof Deck System

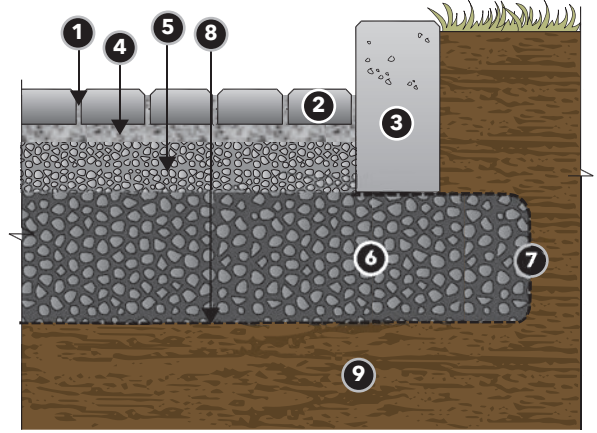


BISON VERSADJUST PEDESTAL SYSTEM

MODEL NAME	TAB	BASE DIAMETER	HEIGHT RANGE	WEIGHT BEARING CAPACITY
LO-18	1/8" (3.175 mm)	8" (203.2 mm)	1 1/4" – 2" (31.75 – 51 mm)	Supports 1250 lbf (5.56 kN) FS:3 per Pedestal
LO-316	3/16" (4.5 mm)	8" (203.2 mm)	1 1/4" – 2" (31.75 – 51 mm)	
V1-18	1/8" (3.175 mm)	8" (203.2 mm)	2 1/4" – 2 3/4" (57 – 70 mm)	
V1-316	3/16" (4.5 mm)	8" (203.2 mm)	2 1/4" – 2 3/4" (57 – 70 mm)	
V2-18	1/8" (3.175 mm)	8" (203.2 mm)	2 3/4" – 3 3/4" (70 – 95 mm)	
V2-316	3/16" (4.5 mm)	8" (203.2 mm)	2 3/4" – 3 3/4" (70 – 95 mm)	
V3-18	1/8" (3.175 mm)	8" (203.2 mm)	3 3/4" – 5 3/4" (95 – 146 mm)	
V3-316	3/16" (4.5 mm)	8" (203.2 mm)	3 3/4" – 5 3/4" (95 – 146 mm)	
V4-18	1/8" (3.175 mm)	8" (203.2 mm)	5 3/4" – 9" (146 – 229 mm)	
V4-316	3/16" (4.5 mm)	8" (203.2 mm)	5 3/4" – 9" (146 – 229 mm)	



EXFILTRATION TO SOIL SUBGRADE

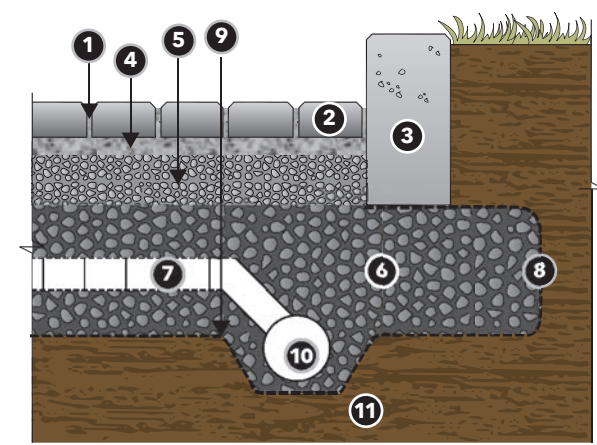


- 1 NO. 89 or 9 aggregate in openings
- 2 Permeable pavers min. 3 1/8" (80 mm) thick
- 3 Curb/edge restraint with cut-outs for overflow drainage (curb shown)
- 4 Bedding course 1-1/2" to 2" (40-50 mm) thick Type NO. 8 aggregate)
- 5 4" (100 mm) thick NO. 57 stone open-graded base
- 6 Min. 6" (150 mm) thick NO. 2 stone subbase
- 7 Geotextile on top and sides of subbase
- 8 Optional Geotextile on bottom
- 9 Soil subgrade

NOTES:

- 2 3/8" (60 mm) thick pavers may be used in pedestrian and residential applications.
- NO. 2 stone subbase thickness varies with site specific design. Consult ICPI permeable interlocking concrete pavement manual.
- NO. 2 stone may be substituted with NO. 3 or NO. 4 stone.

PARTIAL EXFILTRATION TO SOIL SUBGRADE

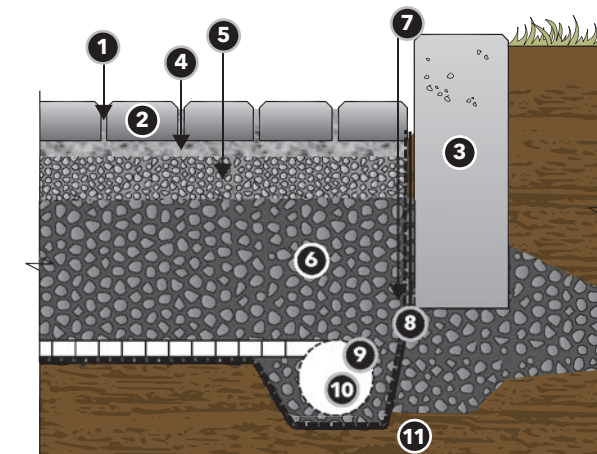


- 1 NO. 89 or 9 aggregate in openings
- 2 Permeable pavers min. 3 1/8" (80 mm) thick for vehicular traffic (aspect ratio <3)
- 3 Curb/edge restraint with cut-outs for overflow drainage (curb shown)
- 4 Bedding course 1-1/2" to 2" (40-50 mm) thick Type NO. 8 aggregate)
- 5 4" (100 mm) thick NO. 57 stone open-graded base
- 6 Min. 6" (150 mm) thick NO. 2 stone subbase
- 7 Perforated pipes spaced and slopped to drain stored water
- 8 Geotextile on top and sides of subbase under/beyond curb
- 9 Geotextile on subgrade per design engineer
- 10 Non-perforated outfall pipe(s) sloped to storm sewer or stream
- 11 Soil subgrade sloped to drain

NOTES:

- 2 3/8" (60 mm) thick pavers may be used in pedestrian and residential applications.
- NO. 2 stone subbase thickness varies with site specific design. Consult ICPI permeable interlocking concrete pavement manual.
- NO. 2 stone may be substituted with NO. 3 or NO. 4 stone.

NO EXFILTRATION TO SOIL SUBGRADE



- 1 NO. 89 or 9 aggregate in openings
- 2 Permeable pavers min. 3 1/8" (80 mm) thick for vehicular traffic (aspect ratio <3)
- 3 Curb/edge restraint with cut-outs for overflow drainage (curb shown)
- 4 Bedding course 1-1/2" to 2" (40-50 mm) thick Type NO. 8 aggregate)
- 5 4" (100 mm) thick NO. 57 stone open-graded base
- 6 Min. 6" (150 mm) thick NO. 2 stone subbase
- 7 Geotextile to protect liner
- 8 Impermeable liner on bottom and sides of open-graded base
- 9 Perforated pipes spaced and slopped to drain stored water
- 10 Non-perforated outfall pipe(s) sloped to storm sewer or stream
- 11 Soil subgrade sloped to drain

NOTES:

- 2 3/8" (60 mm) thick pavers may be used in pedestrian and residential applications.
- NO. 2 stone subbase thickness varies with site specific design. Consult ICPI permeable interlocking concrete pavement manual.
- Perforated pipes may be raised for water storage from large rain events with outlet(s) at liner bottom to drain small rain events.
- NO. 2 stone may be substituted with NO. 3 or NO. 4 stone.

PERMEABLE PAVER PERFORMANCE & DESIGN

MANUFACTURING STANDARDS

- ASTM Standard C936
- 8000 psi average
- 7,200 psi min unit
- 5% absorption avg (7% max)
- Height tolerance +/- 3.2 mm
- Dimensional accuracy +/- 1.6 mm

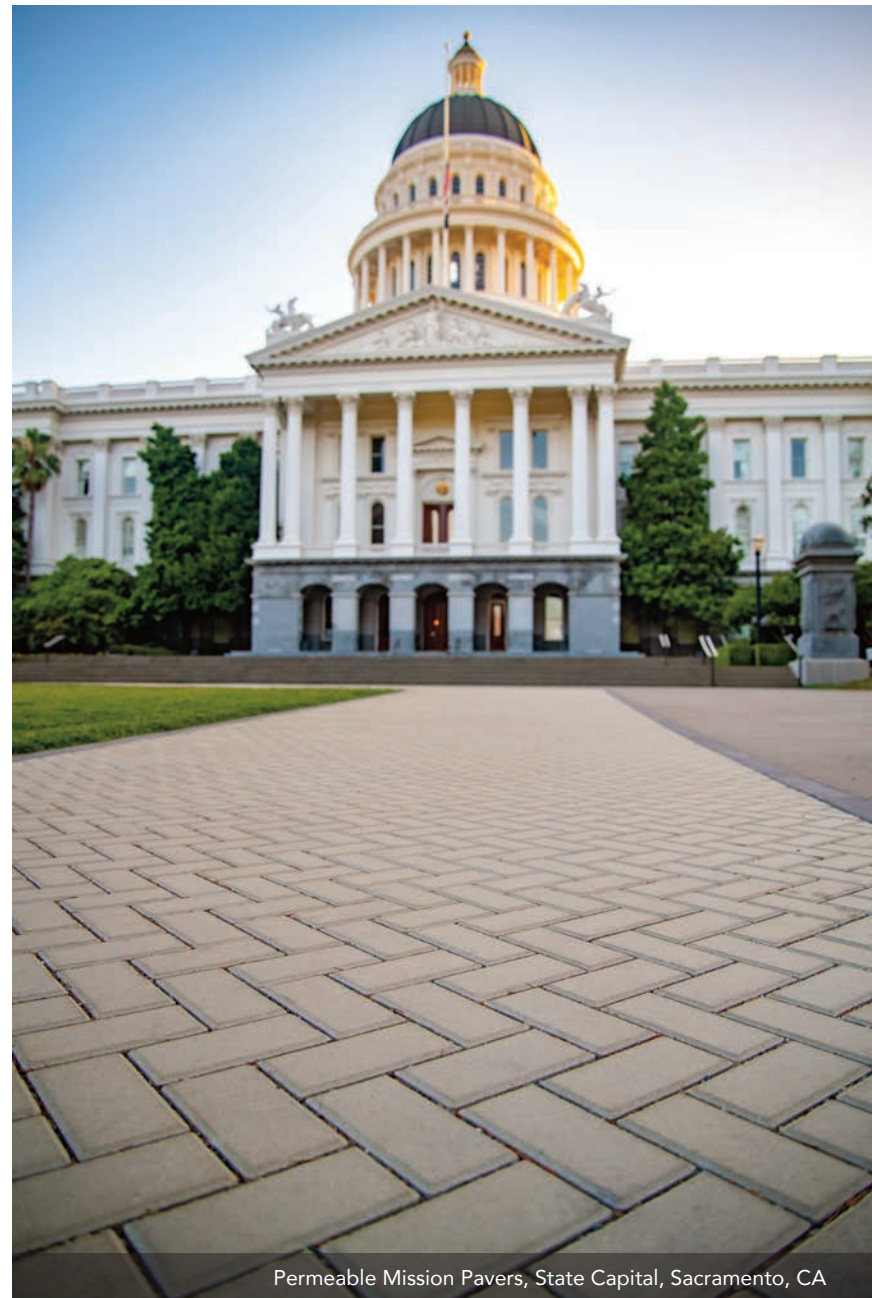
TECHNICAL DOCUMENTS
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VARIETY OF APPLICATIONS
 Concrete pavers require less maintenance than other products and can be used for pedestrian and vehicular use.

NO CRACKING
 Basalite pavers are a flexible system and allow for movement without jeopardizing the structural integrity.

DURABLE AND STRONG
 Basalite pavers are 4 times stronger than poured concrete and have a better life-cycle cost than other products.

MECHANICAL INSTALLATION
 Select Basalite Pavers can be mechanically installed. An Economical and labor saving option for large installations.



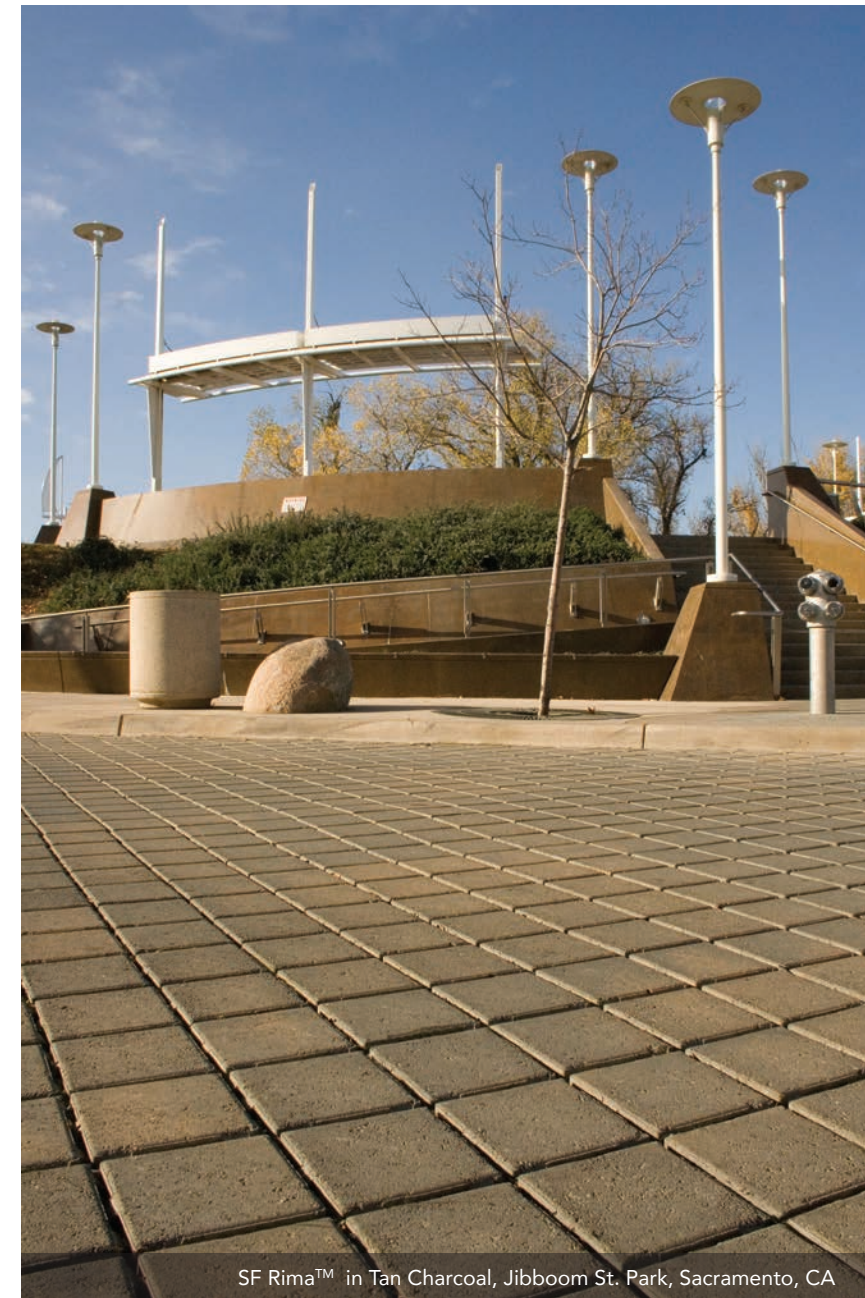
Permeable Mission Pavers, State Capital, Sacramento, CA

PERMEABLE MISSION

Permeable Paving Stones

Permeable Mission is the perfect companion for any environmentally-sensitive or green building project. It allows water to drain naturally into the surface, reducing storm water runoff and its contaminants from entering our waterways.

- 
PEDESTRIAN
 Indicates product is suitable for projects with pedestrian use.
- 
LIGHT-DUTY VEHICULAR
 Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.
- 
COMMERCIAL VEHICULAR
 Indicates product is suitable for commercial vehicular projects like parking lots and roadways.
- 
COLORS & FINISHES
 Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.
- 
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 Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.
- 
MECHANICAL INSTALLATION
 This Paver can be mechanically installed. An Economical and labor saving option for large installations.




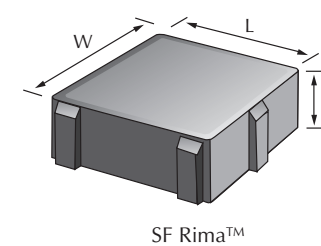
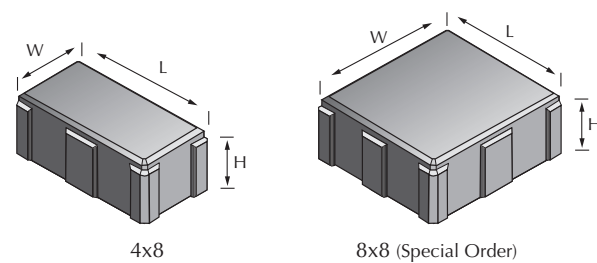
SF Rima™ in Tan Charcoal, Jibboom St. Park, Sacramento, CA

SF RIMA™

Permeable Paving Stones

SF Rima™ permeable pavers are designed with the environment in mind, reducing storm water runoff, decreasing flooding and relieving storm water systems. SF Rima's unique design allows it to be installed with spacer-on-stone for water drainage or spacer-on-spacer for turf growth.

- 
PEDESTRIAN
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- 
LIGHT-DUTY VEHICULAR
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NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLLED		
4x8	94mm W x 194mm L	3.70" W x 7.64" L	80mm	x x x*	x	x	x	x	x	6mm	82.6
8x8	194mm W x 194mm L	7.64" W x 7.64" L	80mm	x x x	x	x	x	x	x	6mm	90

For design consideration add 2.75mm or .11" to the W and L dimensions to allow for the spacers.

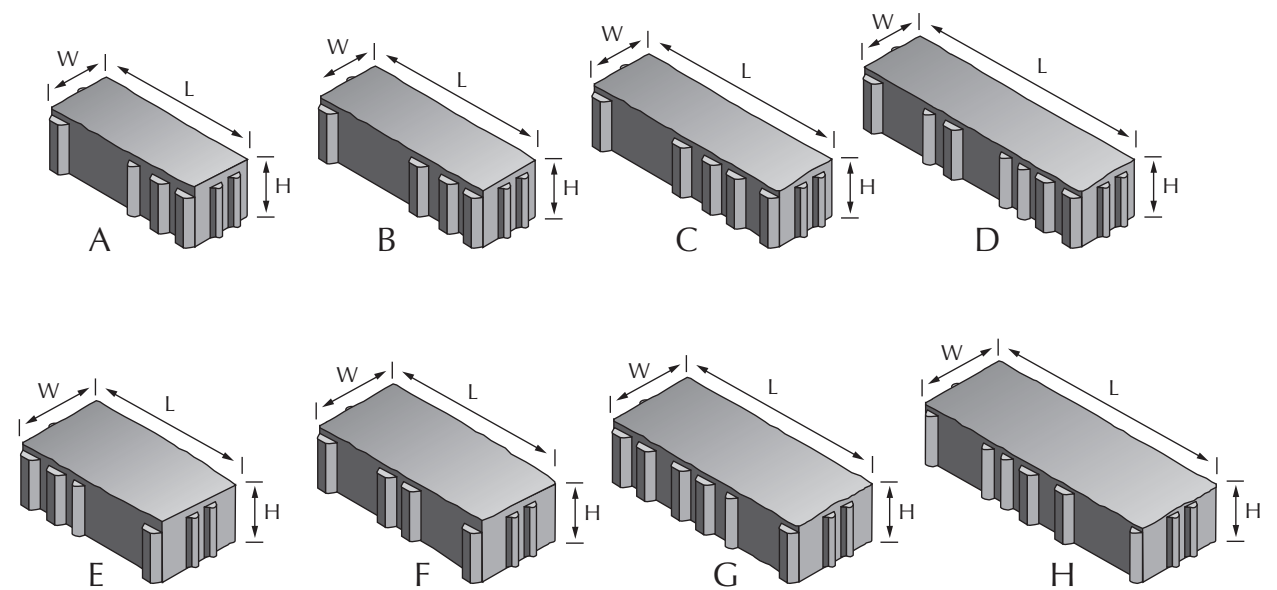
*Ideal size/thickness for pavements designed to handle heavy vehicles such as transports, buses and fire trucks.

NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS	ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
					STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLLED		
SF Rima™	196mm W x 196mm	7.71" W x 7.71" L	80mm	x x x	x	x	x	x	x	6mm	84

For design consideration add 12mm or .47" to the W and L dimensions to allow for the spacers.



Permeable Plank Pavers in special order custom color



NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS			ARCHITECTURAL FINISHES					CHAMFER WIDTH	SQ.FT./PALLET
				PEDESTRIAN	CAR	TRUCK	STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE	TUMBLED		
A	84mm W x 237mm L	3.31" W x 9.33" L	100mm	x	x		x	x	x	x		3mm	86.4
B	84mm W x 277mm L	3.31" W x 10.91" L		x	x		x	x	x	x			
C	84mm W x 317mm L	3.31" W x 12.48" L		x	x		x	x	x	x			
D	84mm W x 357mm L	3.31" W x 14.06" L		x	x		x	x	x	x			
E	114mm W x 237mm L	4.48" W x 9.33" L		x	x		x	x	x	x			
F	114mm W x 277mm L	4.48" W x 10.91" L		x	x		x	x	x	x			
G	114mm W x 317mm L	4.48" W x 12.48" L		x	x		x	x	x	x			
H	114mm W x 357mm L	4.48" W x 14.06" L		x	x		x	x	x	x			

For design consideration add 9.5mm or .37" to the W and L dimensions to allow for the spacers. 30 pieces of each size are on a pallet. Can not be sold separately.

PERMEABLE PLANK PAVER

Permeable Paving Stones

The Plank Permeable Paver is an environmentally beneficial, paving system designed to reduce storm water runoff on commercial, municipal and residential projects. This paver has a small joint for its stone size (9 - 11 mm) and a unique spacer system that facilitates mechanical installation.

TECHNICAL DOCUMENTS
Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.

REQUEST SAMPLES
Need product samples? Email us at commercialpavers@basalite.com or call 1-800-776-6690 to get your samples.

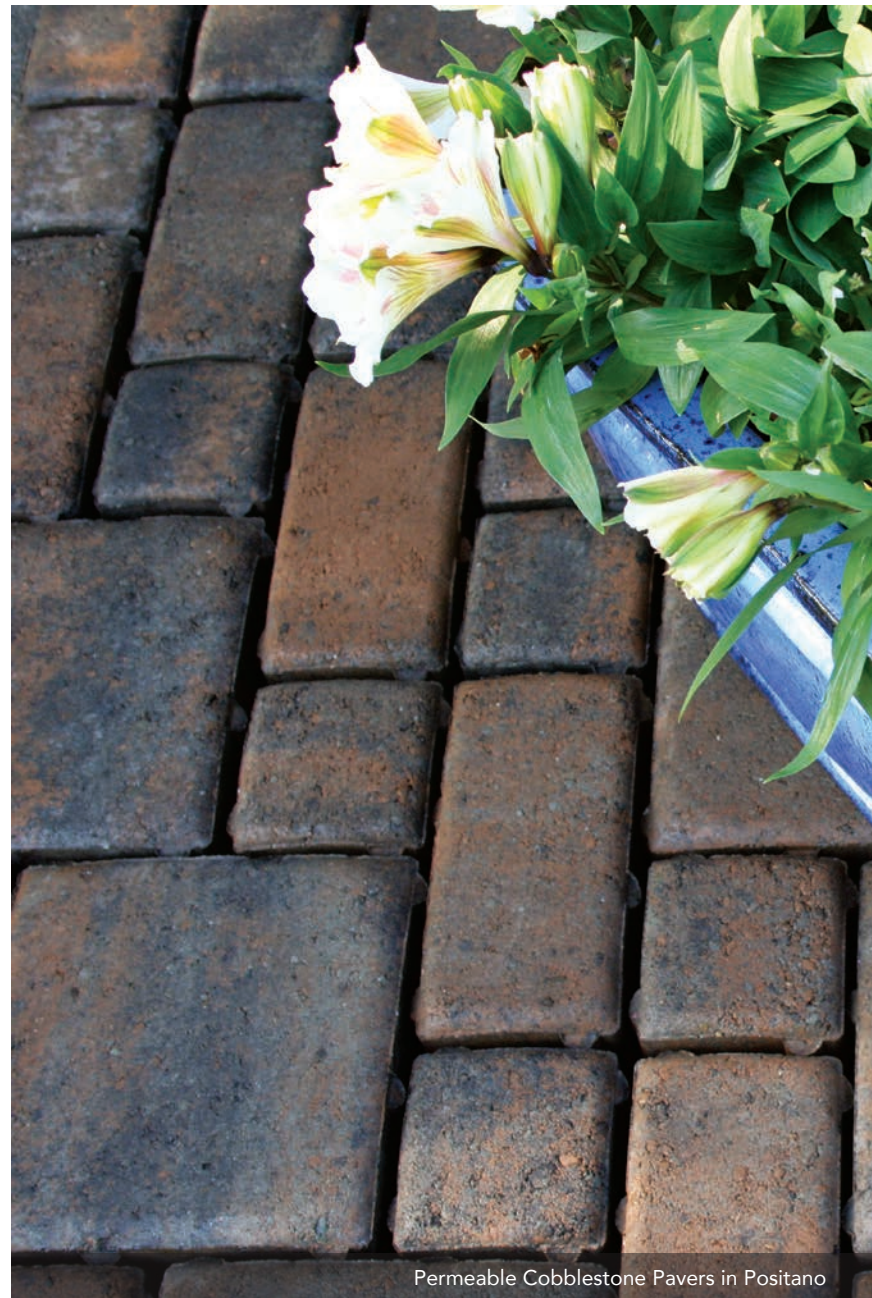
PEDESTRIAN
Indicates product is suitable for projects with pedestrian use.

LIGHT-DUTY VEHICULAR
Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.

COLORS & FINISHES
Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.

MECHANICAL INSTALLATION
This Paver can be mechanically installed. An Economical and labor saving option for large installations.

STAY-TRUE™ TECHNOLOGY
All Standard finish pavers are available with Basalite Stay-True™ Technology. See page 38 for more information.



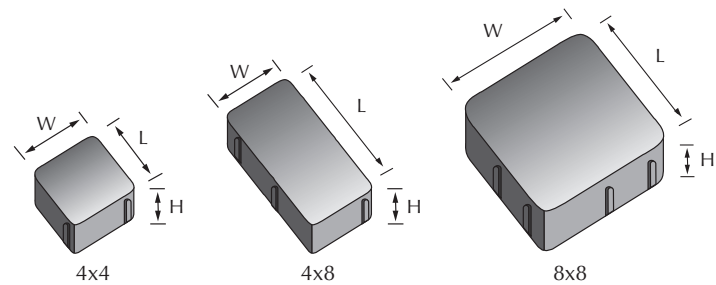
Permeable Cobblestone Pavers in Positano

PERMEABLE COBBLESTONE

Permeable Paving Stones

Permeable Cobblestone pavers combine the look and feel of old, Roman-style cobbled block, with environmental benefits. Due to a unique spacer design, this paver allows storm water to drain naturally into the open aggregate base, reducing contaminants and helping to preserve our waterways.

- 
PEDESTRIAN
 Indicates product is suitable for projects with pedestrian use.
- 
LIGHT-DUTY VEHICULAR
 Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.
- 
COMMERCIAL VEHICULAR
 Indicates product is suitable for commercial vehicular projects like parking lots and roadways.
- 
COLORS & FINISHES
 Customize products to suit your project by incorporating specialty aggregates, colors and finishes. See pages 33-38.
- 
TECHNICAL DOCUMENTS
 Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.
- 
MECHANICAL INSTALLATION
 This Paver can be mechanically installed. An Economical and labor saving option for large installations.



NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS			ARCHITECTURAL FINISHES				CHAMFER WIDTH	SQ.FT./PALLET	
							STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE			TUMBLER
4x4	98mm W x 98mm L	3.85" W x 3.85" L	80mm	x	x	x	x					Rounded	65
4x8	98mm W x 198mm L	3.85" W x 7.79" L	80mm	x	x	x	x					Rounded	
8x8	198mm W x 198mm L	7.79" W x 7.79" L	80mm	x	x	x	x					Rounded	

For design consideration add 7.9mm or .31" to the W and L dimensions to allow for the spacers. 168 4x4 pieces, 96 4x8 pieces and 72 8x8 pieces per pallet.



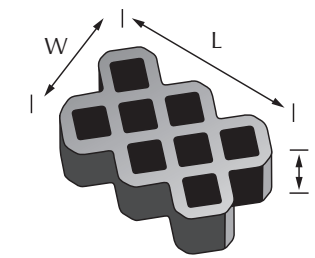
Turfstone™ Pavers in Grey

TURFSTONE™

Permeable Grid Pavement

Turfstone™ has long been a favorite of landscape architects and engineers for areas requiring a "supported turf". Turfstone has the option of being filled with grass or aggregates depending on the project's drainage requirements.

- 
PEDESTRIAN
 Indicates product is suitable for projects with pedestrian use.
- 
LIGHT-DUTY VEHICULAR
 Indicates product is suitable for light-duty vehicular projects like driveways and parking stalls.
- 
TECHNICAL DOCUMENTS
 Looking for case studies, specifications paver cross sections, and details? Visit basalite.com or email us at commercialpavers@basalite.com.

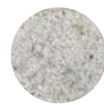


NAME	METRIC SIZE	U.S. SIZE	HEIGHT	APPLICATIONS			ARCHITECTURAL FINISHES				CHAMFER WIDTH	SQ.FT./PALLET	
							STANDARD	GROUND FACE	SHOT BLAST	SHOT BLAST GROUND FACE			TUMBLER
Turfstone	396mm W x 597mm	15.6" W x 23.5" L	80mm	x	x		x						122

Conforms to ASTM C1319 - See Tech Spec 8 at ICPI.ORG for applications and design considerations.

COLORS & FINISHES

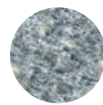
Customize products to suit your project by incorporating color, specialty aggregates and finishes. See pages 33 - 36 for all available options.



Color: Mt. Shasta



Specialty Aggregate:
Honey Yellow



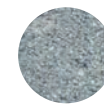
Finish: GF/SB



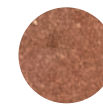
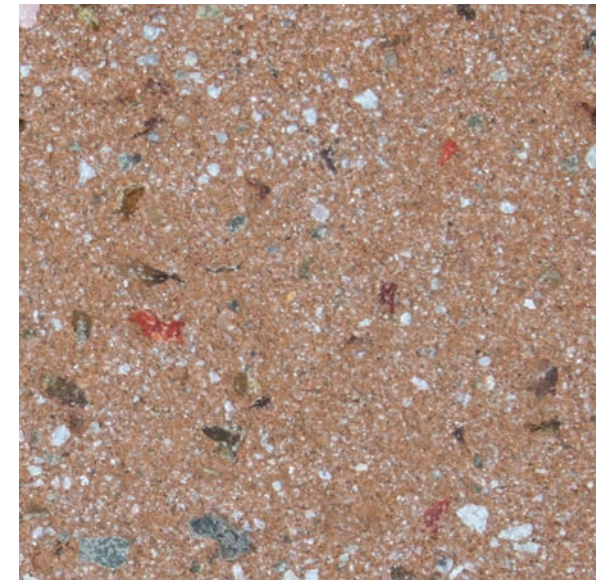
Color: Mojave



Specialty Aggregate:
Amber



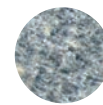
Finish: Standard



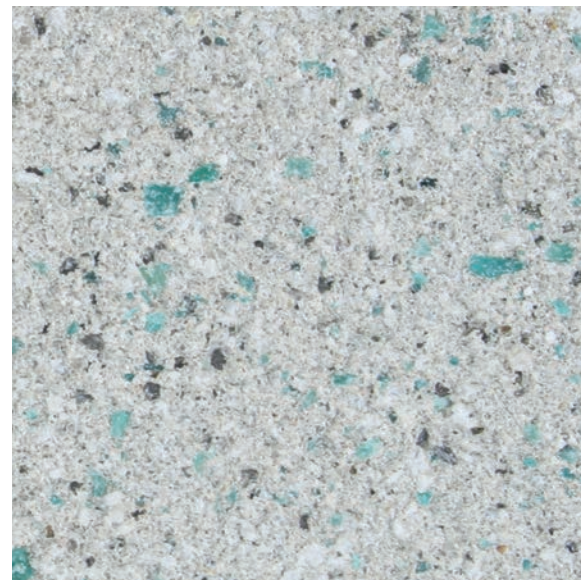
Color: Lodi



Jewel
Sunshine Mix



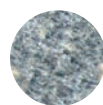
Finish: GF/SB



Color: Mt. Shasta



Specialty Aggregate:
Teal



Finish: GF/SB



Color: Mojave



Specialty Aggregate:
River Mix



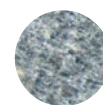
Finish: GF



Color: Pescadero



Specialty Aggregate:
Dark Green



Finish: GF/SB

COLORS



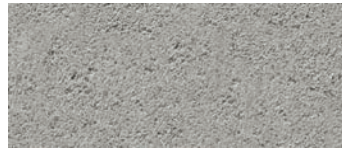
Mt. Shasta



Mt. Whitney



Lassen



Granite Bay



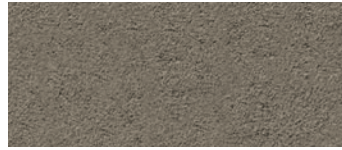
Mojave



Pescadero



Colusa



Woodbridge



Eureka



Vallejo



Truckee



Ridgecrest



Indio



Davis



Hemet



Healdsburg



San Diego



Shoshone



Olancho



Victorville



Calistoga



Chico



Auburn



Lodi



Anaheim



Sacramento



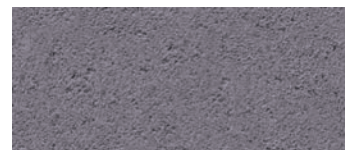
Cayucos



Magalia



Tahoe City



Napa



Yosemite

Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.



CUSTOM COLORS

Can't find the exact color you're looking for? Basalite can create a custom hue just for you. Email us at commercialpavers@basalite.com to find out how.



WANT MORE COLORS?

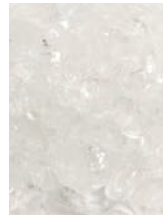
Visit basalite.com for additional colors.

SPECIALTY AGGREGATES

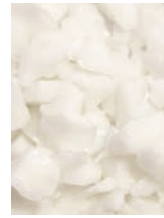
Are available in face mix only and require post production finish.



Clear Plate



Crystal Clear



White



Mother of Pearl



All Sided Mirror



Sparkle Grit



Gray



Black



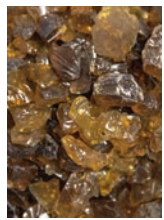
Chunky Yellow



Honey Yellow



Sunshine Mix



Amber



Pink Champagne



Chunky Orange



Chunky Red



Cranberry Mix



Purple



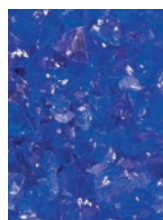
Caribbean Mix



Light Blue



Turquoise



Dark Blue



River Mix



Teal



Dead Leaf



Light Green



Jewel Mix



Crystal Green



Earthtone Mix



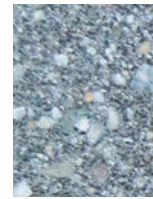
Dark Green

FINISHES



STANDARD

Smooth-faced with straight edge.



GROUND FACE

Ground smooth to expose the natural color of the aggregates.



SHOT BLAST

A light to heavy blasting, creating a relief texture and exposing aggregates.



GROUND FACE/SHOT BLAST

Ground smooth and blasted to expose the natural color of the aggregates.



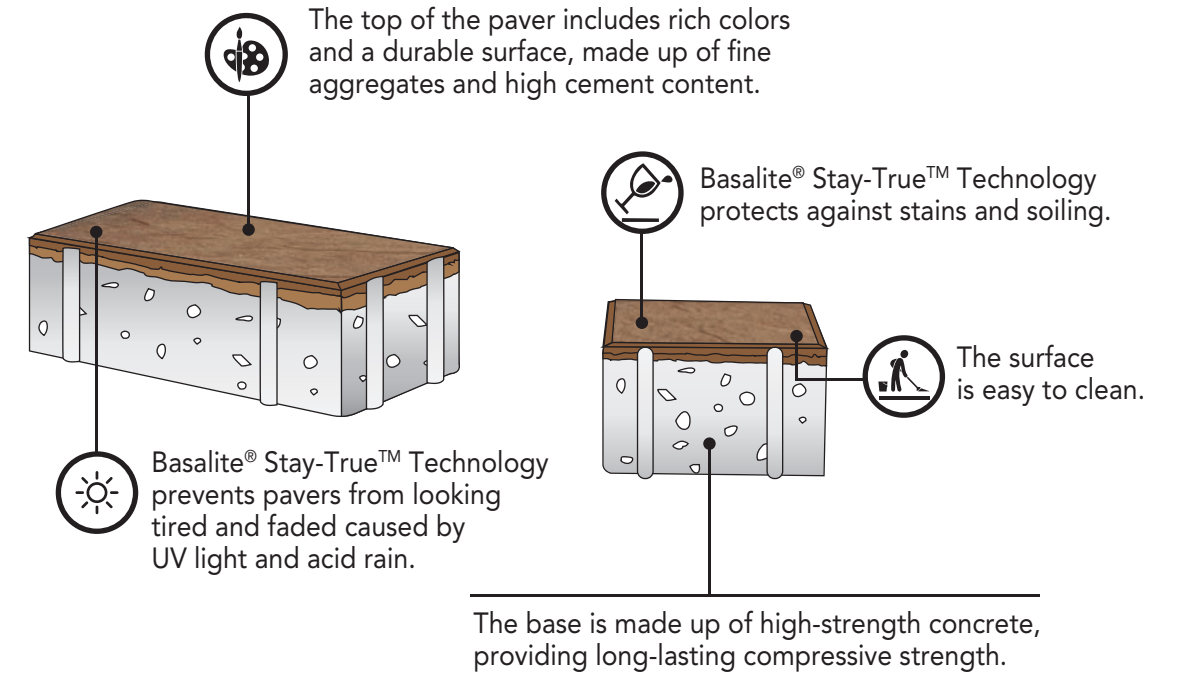
TUMBLLED

Textured or Smooth face with tumbled edge.

Printed colors shown in this brochure may vary from actual product colors. We recommend selecting colors from actual product samples.

THE Stay-True™ DIFFERENCE

Stay-True™ is limited to face mix with standard finishes.



RICH COLORS

Laboratory color results after pavers were exposed outdoors for over 3 years.



Without Stay-True™ With Stay-True™

ACID RAIN

Improves resistance to acid rain which contributes to paver fading and general wear.



Without Stay-True™ With Stay-True™

STAIN RESISTANT

Protects against stains, like mustard, wine, ketchup and coffee as tested below.



Without Stay-True™ With Stay-True™