

FLAGSTONE

TRADITIONAL COLLECTION - PAVERS & SLABS



Inspired by natural cut flagstone, the blended colors and distinctive texture of these pavers deliver a relaxed, organic look and feel. Their classic design complements any project that calls for a warm, welcoming and traditional aesthetic.



FLAGSTONE

SHAPES, SIZES & COLORS

STANDARD SHAPES & SIZES

SHAPE	LENGTH & WIDTH (IMPERIAL)	LENGTH & WIDTH (METRIC)	THICKNESS
22 1/2 x 37 1/2"	22 1/2 x 37 3/8"	570 x 950mm	2 3/8" (60mm)
Westport™ - 5 x 10"	5 x 10"	127 x 254mm	2 3/4" (70mm)
Random Platform 1	7 1/2 x 15, 15 x 15, 15 x 22 1/2"	190 x 380, 380 x 380, 380 x 570mm	2 3/8" (60mm)
			3 1/8" (80mm)
Westport™ Platform	5 x 10, 10 x 10, 10 x 15"	127 x 254, 254 x 254, 254 x 380mm	2 3/4" (70mm)

PERMEABLE SHAPES & SIZES

SHAPE	LENGTH & WIDTH (IMPERIAL)	LENGTH & WIDTH (METRIC)	THICKNESS	JOINT SPACING	VOID PERCENTAGE
Thornbury™ Platform	8 1/4 x 6 7/8, 8 1/4 x 13 3/4, 13 3/4 x 16 1/2"	210 x 173, 210 x 350, 350 x 420mm	2 3/4" (70mm)	11-18mm	7.7% avg.

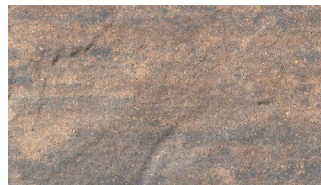
COLORS



TUSCANY



BAVARIAN



SIERRA



WALNUT



RIVER



FOSSIL



GRANITE FUSION

Colors may vary by plant of manufacture. Final product selection should be done with full size samples and mock-ups. Contact your Unilock Representative for details.

UNILOCK

TECHNOLOGIES

INCLUDED: EnduraColor™ Face-mix

OPTIONAL: EasyClean™ Factory Sealer

MANUFACTURING STANDARDS

Unilock meets and exceeds ASTM C936 - Standard Specification for Solid Concrete Interlocking Paving Units & C1782 - Standard Specification for Segmental Concrete Paving Slabs using test methods conforming to:

TYPE	ASTM	COMPRESSIVE STRENGTH	WATER ABSORPTION	FREEZE/THAW (49 CYCLES)	FLEXURAL STRENGTH	DIMENSIONAL ACCURACY
Pavers	ASTM C936	8,000 PSI MIN.	<5%	<500 G/M2	-	L&W: ± 1/16" (1.6mm) H: ± 1/8" (3.18mm)
Slabs	ASTM C1782	8,000 PSI MIN.	<5%	<500 G/M2	> 725 PSI AVG. > 650 PSI MIN.	L&W: ± 1/16" (1.6mm) H: ± 1/8" (3.18mm)

LEED CREDIT OPPORTUNITIES

Unilock products can help contribute to earning points toward LEED certification for your projects. See LEED v5 for more specific project site details when calculating credits.

LEED BD+C: New Construction	
Materials and Resources	Quantify and Assess Embodied Carbon
	Reduce Embodied Carbon Option 2. Environmental Product Declaration (EPD) Analysis
Sustainable Sites	Accessible Outdoor Space
	Enhanced Resilient Site Design
	Heat Island Reduction: Option 1. Nonroof and roof
	Rainwater Management: Option 1. Percentile of Rainfall Events*
LEED O+M: Existing Buildings	
Sustainable Sites	Heat Island Reduction: Option 1. Nonroof and roof

*Rainwater Management - Only contributes to LEED credit if permeable pavers are used.

SUPPORT

Your Unilock representative is here to support you at every stage of your project. Whether you need expert advice, product recommendations, or samples, we're just a call or click away.

Click [here](#) to connect with your representative or visit commercial.unilock.com/contact-us/