

# PAVING STONES

PAVERS: OLD WORLD VINTAGE – POLAR ASH  
ACCENT PAVERS: OLD WORLD VINTAGE XLR – JET BLACK  
STEP COPING: OLD WORLD GLENSTONE BULLNOSE – LIMESTONE BLEND

## CONTENTS

Old World Holland . . . . .	22-23
Old World Vintage . . . . .	24-29
Old World Vintage Patterns . . . . .	30-31
Harbor Stone . . . . .	32-37
Vintage Series . . . . .	38-43
Vintage Series Patterns . . . . .	44-45
Symetry . . . . .	46-48
Symetry Patterns . . . . .	49
Holland 4x8 . . . . .	50-53
Holland Series . . . . .	54-57
Standard Color Chart . . . . .	58
Spectrum & Elite Color Chart . . . . .	59
Old World Color Chart . . . . .	60
Accent Pavers Color Chart . . . . .	61
Custom Color Projects . . . . .	62-63
Installation Instructions . . . . .	64
Permeable Pavers . . . . .	65-69



When it comes to choosing a pavement surface that combines beauty, strength, color, texture and durability, it's hard to look any further than interlocking concrete paving stones, or pavers, for the perfect answer for your driveway, walk or patio.

The wide range of styles and shapes gives the design flexibility to create the most imaginative layouts and patterns. The vast choices of vibrant colors open the possibilities to match virtually any color scheme that you can dream of. And the strength and durability of pavers will pass the most stringent engineering tests that concrete can be put through.

For many years, Fendt has been known as a premier and quality paver manufacturer with some of the richest and most varied colors available to the homeowner and designer alike. As you page through this catalog and begin to dream of your new or refurbished patio, pool deck or driveway, let your imagination dream what can be possible. Fendt — Dream in Color.

# OLD WORLD HOLLAND 4x8

› NEXT PAGE:  
PAVERS: OLD WORLD HOLLAND 4x8 – BURGUNDY BLEND  
BORDERS: HOLLAND 4x8 – SLATE  
OLD WORLD VINTAGE – LIMESTONE BLEND



## OLD WORLD HOLLAND 4x8

Units per sq. ft.: 4.5  
Sq. ft. per cube: 108  
Weight per sq. ft.: 28 lbs.  
Weight per cube: 3,024 lbs.

Sq. ft. per strap: 18  
Soldier Coursing:  
Per Strap – 27 lineal feet  
Per Cube – 162 lineal feet

› RIGHT:  
PAVERS: OLD WORLD HOLLAND 4x8 – RUSTIC BLEND  
BORDER: HOLLAND 4x8 – SLATE

› BELOW:  
PAVERS: OLD WORLD HOLLAND 4x8 – BURGUNDY BLEND  
BORDERS: HOLLAND 4x8 – SLATE  
OLD WORLD VINTAGE – LIMESTONE BLEND





O.W. RUSTIC BLEND



O.W. ANTIQUE BLEND



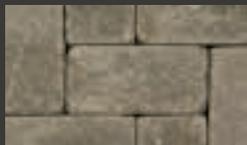
O.W. WALNUT BLEND



O.W. LIMESTONE BLEND



O.W. MOSSY OAK BLEND



O.W. SLATE

# OLD WORLD VINTAGE

PAVERS: OLD WORLD VINTAGE – WALNUT BLEND  
ACCENT PAVERS: OLD WORLD VINTAGE XLR – COFFEE  
WALL CAP & STEPS: 3x24 SMOOTH CAP – WALNUT BLEND  
FIRE PIT: OLD WORLD FIRE PIT BLOCK – WALNUT BLEND  
FIRE PIT CAP – OLD WORLD 4" RADIUS GLENSTONE – LIMESTONE BLEND



PAVERS: OLD WORLD VINTAGE – POLAR ASH  
ACCENT PAVERS: OLD WORLD VINTAGE XLR – JET BLACK  
STEP COPING: OLD WORLD GLENSTONE BULLNOSE – LIMESTONE BLEND



# OLD WORLD VINTAGE

PAVERS: OLD WORLD VINTAGE XLR – TITANIUM  
ACCENT PAVERS: OLD WORLD VINTAGE XLR – JET BLACK  
STEP COPING: OLD WORLD GLENSTONE – LIMESTONE BLEND



PAVERS: OLD WORLD VINTAGE – POLAR ASH  
ACCENT PAVERS: OLD WORLD VINTAGE XLR – SLATE  
WALL STONES: OLD WORLD STONEGATE – LIMESTONE BLEND  
ACCENT WALL STONES: OLD WORLD STONEGATE – SLATE  
POOL COPING: COPING STONE – SLATE



#### STANDARD COLORS



O.W. WALNUT BLEND



O.W. LIMESTONE BLEND



O.W. MOSSY OAK BLEND

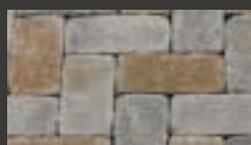
#### ELITE COLORS



O.W. SEASHELL BLEND



O.W. POLAR ASH



O.W. IRONWOOD



O.W. SUMMER WHEAT

# OLD WORLD VINTAGE

PAVERS: OLD WORLD VINTAGE – LIMESTONE BLEND

Large Square



Double Large Rectangle



XL Rectangle



Large Rectangle



Square



# OLD WORLD VINTAGE SERIES



Large Square



Double Large Rectangle



XL Rectangle



Large Rectangle



Square



Half Stone



Small Circle



Large Circle

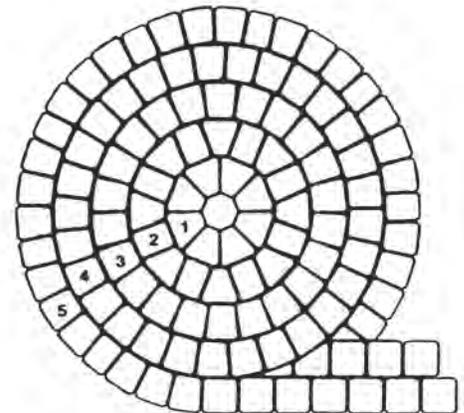


Center Stone

LARGE SQUARE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT. (LBS.)		
	Large Square 9-1/2" x 9-1/2" x 2-3/8"	1.65	20	12.1	160	97	19.4	28		
DOUBLE LARGE RECTANGLE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT. (LBS.)		
	Double Large Rectangle 7-1/8" x 9-1/2" x 2-3/8"	2.2	25	11.36	200	91	18.2	28		
XL RECTANGLE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT.	SOLDIER COURSING LINEAL FOOTAGE	
	Extra Large Rectangle 9-1/2" x 4-3/4" x 2-3/8"	3.1	35	11.2	280	90	17.92	28	CUBE	STRAP
									111	22.2
LARGE RECTANGLE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT.	SOLDIER COURSING LINEAL FOOTAGE	
	Large Rectangle 7-1/8" x 4-3/4" x 2-3/8"	4.2	42	10.0	336	80	13.33	28	CUBE	STRAP
									133	22.2
SQUARE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT. (LBS.)		
	Square 4-3/4" x 4-3/4" x 2-3/8"	6.3	63	10.0	504	80	8.89	28		
CIRCLE BOX (1 CIRCLE PER BOX)		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER BOX	SQ. FT. PER BOX	SQ. FT. PER STRAP	WEIGHT PER SQ. FT. (LBS.)		
	Square 4-3/4" x 4-3/4" x 2-3/8"	6.3			56	8.85		28		
	Large Circle 4-11/16" x 4-5/16" x 2-3/8"	8.3			120	14.45		28		
	Small Circle 4-11/16" x 4-5/16" x 2-3/8"	8.7			16	1.8		28		
	Half Stone 4-3/4" x 3-5/8" x 2-3/8"	8.4			84	10		28		
	Center Stone 4-3/4" x 3-5/8" x 2-3/8"	9.0			4	0.4		28		
<b>Totals for Cube</b>					280	35.5		1,988		

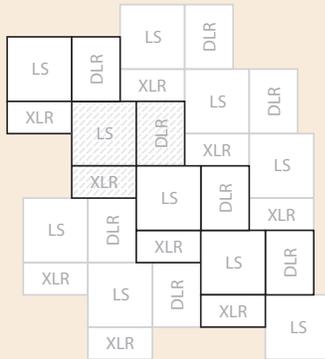
## LAYING A CIRCLE

ROW NUMBER	SMALL CIRCLE	LARGE CIRCLE	HALF STONE	SQUARE STONE	DIAMETER (INCHES)	SEQUENCE
1	8	—	—	—	14-1/8	Next to each other
2	8	—	8	—	23-1/2	SC, HS, SC, HS, etc.
3	—	24	—	—	33	Next to each other
4	—	24	7	1	42-1/2	LC, LC, LC, HS, LC, LC, LC, HS, etc., plus a square at random
5	—	24	16	—	52	HS, LC, HS, LC, LC, HS, LC, HS, LC, LC, etc.
6	—	24	24	—	61-1/2	LC, HS, LC, HS, etc.
7	—	22	23	9	71	LC, HS, LC, HS, Square, LC, HS, LC, HS, Square, etc.



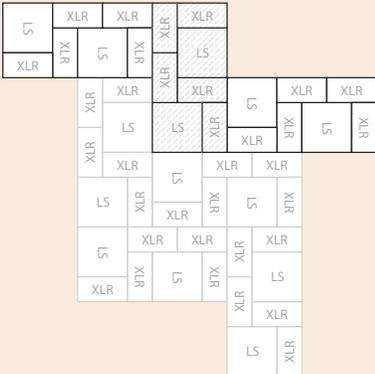
Note: The extra square stones left from the Circle Cube can be used to enlarge the circle and to complete your project by themselves or with the stones from the Square/Small Rectangle (SSR) Cube and Large Rectangle (LR) Cube.





**PATTERN 12**  
1.41 square feet

1 XLR.....	22%
1 DLR.....	34%
1 LS.....	44%



**PATTERN 13**  
2.81 square feet

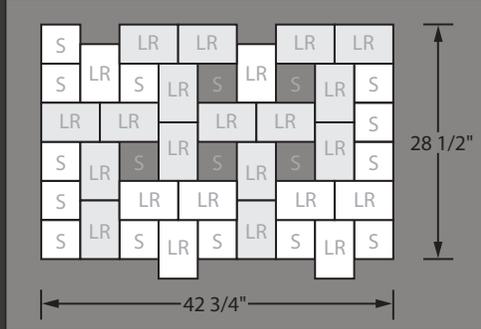
5 XLR.....	56%
2 LS.....	44%



**PATTERN 14**  
2.51 square feet

2 LS.....	50%
2 DLR.....	38%
1 XLR.....	12%

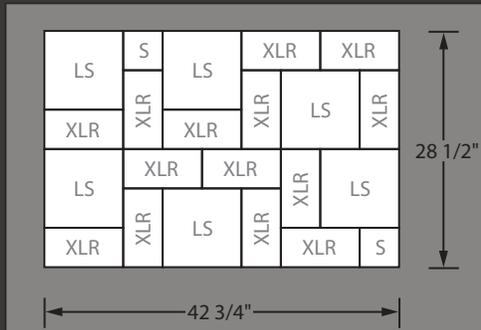
## SIDEWALK PATTERNS



**SIDEWALK PATTERN 1**

8.48 square feet

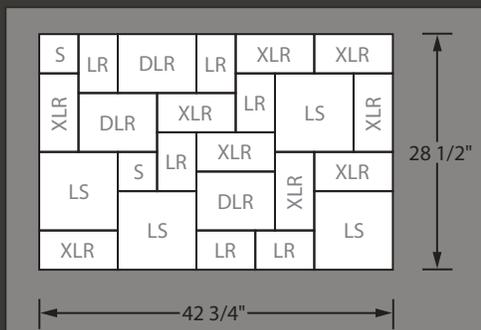
18 S.....	33%
24 LR.....	67%



**SIDEWALK PATTERN 2**

8.48 square feet

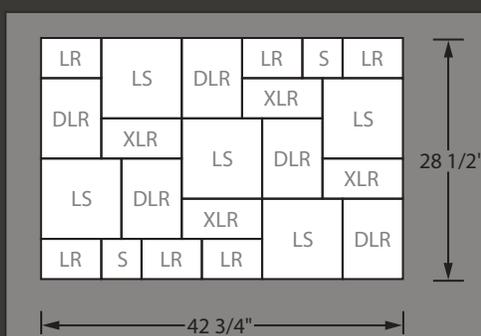
2 S.....	4%
14 XLR.....	53%
6 LS.....	43%



**SIDEWALK PATTERN 3**

8.48 square feet

2 S.....	4%
6 LR.....	17%
9 XLR.....	33%
3 DLR.....	17%
4 LS.....	29%



**SIDEWALK PATTERN 4**

8.48 square feet

2 S.....	3%
6 LR.....	17%
4 XLR.....	15%
5 DLR.....	28%
5 LS.....	37%

	SQ. FT. PER CUBE	UNITS PER SQ. FT.	UNITS PER CUBE	SQ. FT. PER STRAP
Square (O.W. only)	80	6.3	198	8.89
Square/Small Rectangle	80		576	8.89
Large Rectangle	80	4.2	336	13.33
Extra Large Rectangle	90	3.1	280	17.92
Double Large Rectangle	91	2.2	200	18.2
Large Square	97	1.6	160	19.4

# HARBOR STONE

PAVERS: HARBOR STONE – IRONWOOD  
ACCENT PAVERS: OLD WORLD VINTAGE DLR – SUMMER WHEAT  
OLD WORLD VINTAGE XLR – COFFEE



> PAVERS: HARBOR STONE – STERLING SMOKE  
ACCENT PAVERS: OLD WORLD VINTAGE XLR – JET BLACK  
STEP COPING: 3x24 SOFT SPLIT CAP – LIMESTONE BLEND  
PORCH COPING: OLD WORLD GLENSTONE – LIMESTONE BLEND



# HARBOR STONE

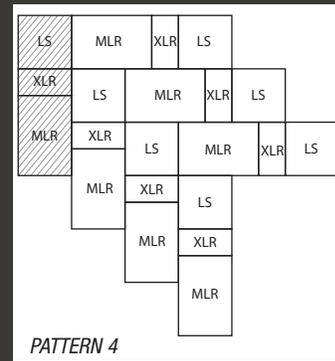
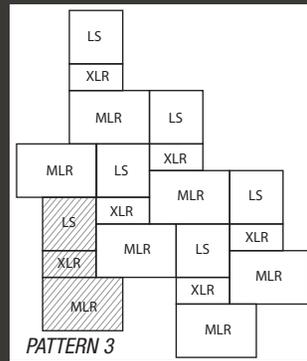
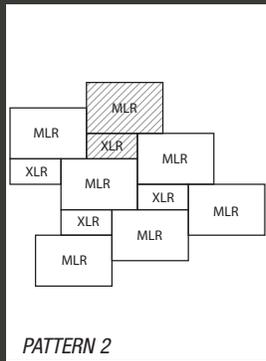
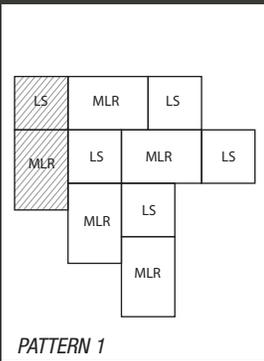
PAVERS: HARBOR STONE – WALNUT BLEND  
WALLS: STONEGATE – WALNUT BLEND  
CAPS: 3x24 CAP – SLATE



> PAVERS: HARBOR STONE – IRONWOOD  
ACCENT PAVERS: OLD WORLD VINTAGE – SUMMER WHEAT & COFFEE  
WALLS: GLENSTONE – RUSTIC BLEND  
CAPS: 3x24 CAP – GREYSTONE







LS – 40%  
MLR – 60%

XLR – 25%  
MLR – 75%

XLR – 17%  
LS – 33%  
MLR – 50%

XLR – 17%  
LS – 33%  
MLR – 50%

		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT.	SOLDIER COURSING LINEAL FOOTAGE	
	<b>Mega Large Rectangle</b> 9-1/2" x 14-1/4" x 2-3/8"	1.06	12	11.25	96	90	30	28		
	<b>Large Square</b> 9-1/2" x 9-1/2" x 2-3/8"	1.65	20	12.1	160	97	19.4	28		
	<b>Extra Large Rectangle</b> 9-1/2" x 4-3/4" x 2-3/8"	3.1	35	11.2	280	90	17.92	28	CUBE	STRAP
									111	22.2

STANDARD COLORS



WALNUT



LAKESHORE BLEND

ELITE COLORS



STERLING SMOKE



IRONWOOD





# VINTAGE

➤ BELOW:  
PAVERS: VINTAGE – WALNUT BLEND

➤ RIGHT:  
PAVERS: VINTAGE – RUSTIC BLEND

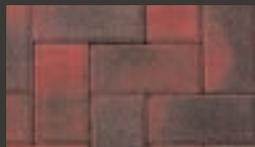




STANDARD COLORS



RUSTIC BLEND



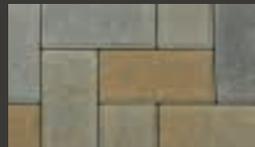
ANTIQUÉ BLEND



SANDSTONE BLEND



WALNUT BLEND



LAKESHORE BLEND

ELITE COLORS



STERLING SMOKE

# VINTAGE

PAVERS: VINTAGE – SANDSTONE BLEND  
STEPS: UNIVERSAL STAIR TREAD – WALNUT BLEND



# VINTAGE SERIES



Large Rectangle



Square



Small Rectangle



Half Stone



Small Circle



Large Circle



Center Stone

LARGE RECTANGLE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT.	SOLDIER COURSING LINEAL FOOTAGE	
								CUBE		STRAP
	Large Rectangle 7-1/8" x 4-3/4" x 2-3/8"	4.2	42	10.0	336	80	13.33	28	133	22.2

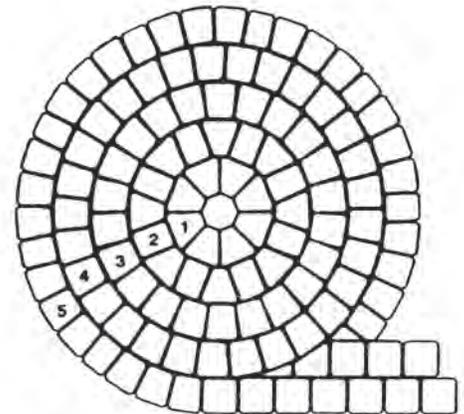
SQUARE & SMALL RECTANGLE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT. (LBS.)
<i>(Sold in ratio of 3 squares to 1 small rectangle only)</i>								
	Square 4-3/4" x 4-3/4" x 2-3/8"	6.3	54	8.5	432	68.6	8.89	28
	Small Rectangle 4-3/4" x 2-7/16" x 2-3/8"	12.6	18	1.4	144	11.4		28
<i>Totals for Cube</i>			72		576	80		2,440

CIRCLE CUBE		UNITS PER SQ. FT.	UNITS PER LAYER	SQ. FT. PER LAYER	UNITS PER CUBE	SQ. FT. PER CUBE	SQ. FT. PER STRAP	WEIGHT PER SQ. FT. (LBS.)
<i>(1 circle per cube)</i>								
	Square 4-3/4" x 4-3/4" x 2-3/8"	6.3	14	2.2	56	8.85		28
	Large Circle 4-11/16" x 4-5/16" x 2-3/8"	8.3	30	3.6	120	14.45		28
	Small Circle 4-11/16" x 4-5/16" x 2-3/8"	8.7	4	0.5	16	1.8		28
	Half Stone 4-3/4" x 3-5/8" x 2-3/8"	8.4	21	2.5	84	10		28
	Center Stone 4-3/4" x 3-5/8" x 2-3/8"	9.0	1	0.1	4	0.4		28
<i>Totals for Cube</i>					280	35.5		994

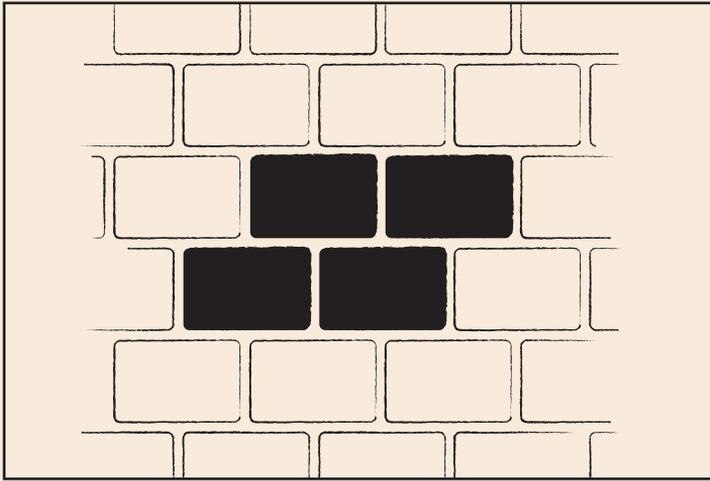
## LAYING A CIRCLE

ROW NUMBER	SMALL CIRCLE	LARGE CIRCLE	HALF STONE	SQUARE STONE	DIAMETER (INCHES)	SEQUENCE
1	8	—	—	—	14-1/8	Next to each other
2	8	—	8	—	23-1/2	SC, HS, SC, HS, etc.
3	—	24	—	—	33	Next to each other
4	—	24	7	1	42-1/2	LC, LC, LC, HS, LC, LC, LC, HS, etc., plus a square at random
5	—	24	16	—	52	HS, LC, HS, LC, LC, HS, LC, HS, LC, LC, etc.
6	—	24	24	—	61-1/2	LC, HS, LC, HS, etc.
7	—	22	23	9	71	LC, HS, LC, HS, Square, LC, HS, LC, HS, Square, etc.

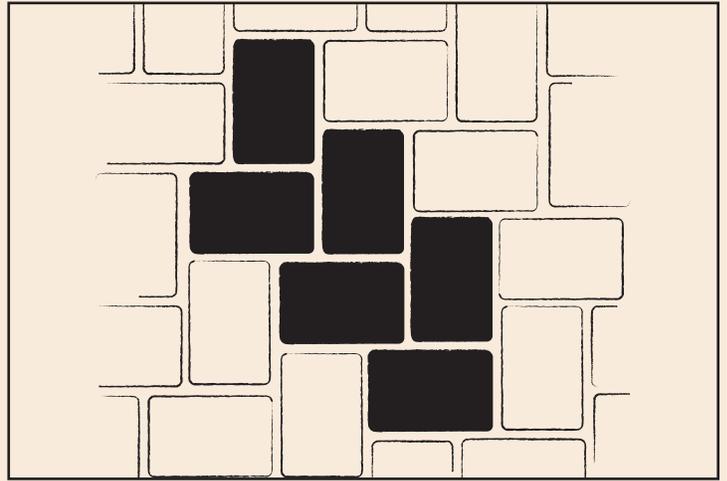
Note: The extra square stones left from the Circle Cube can be used to enlarge the circle and to complete your project by themselves or with the stones from the Square/Small Rectangle (SSR) Cube and Large Rectangle (LR) Cube.



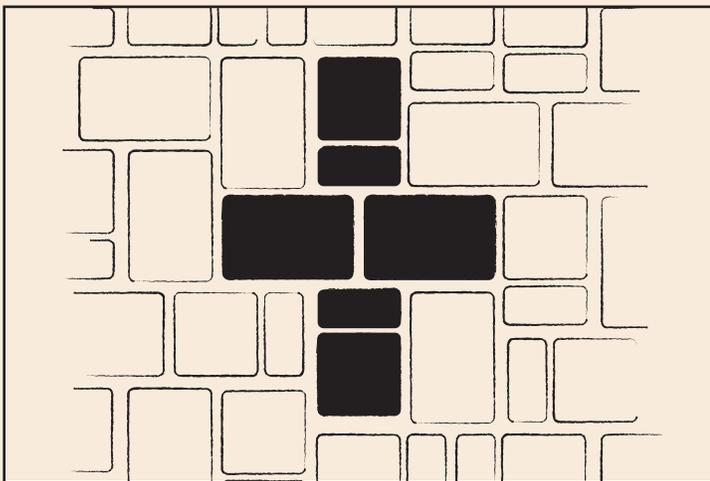
# VINTAGE PATTERNS



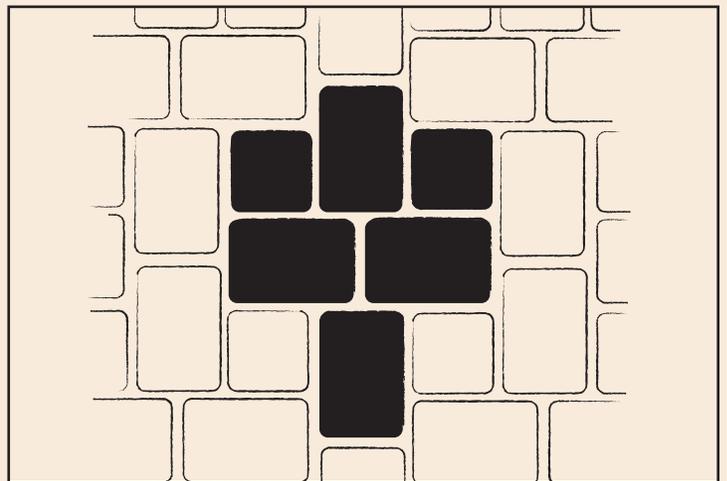
*Running Bond*



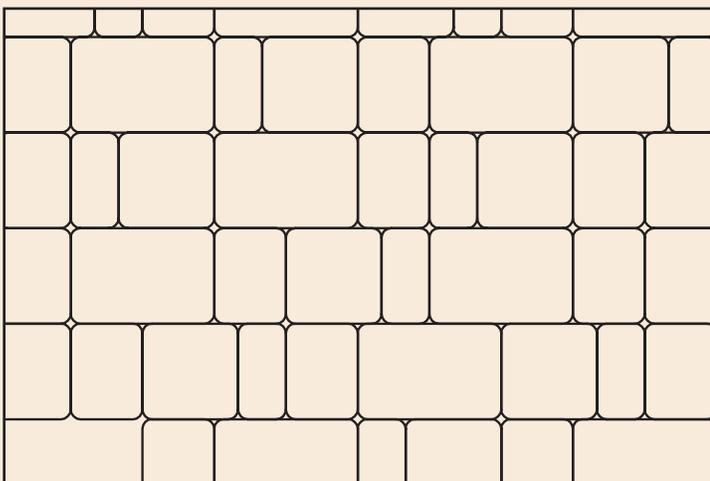
*90° Herringbone*



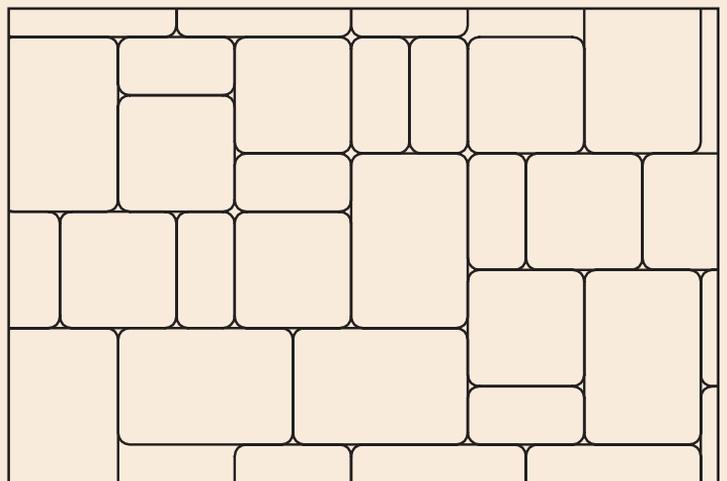
*3-Piece Pattern A*



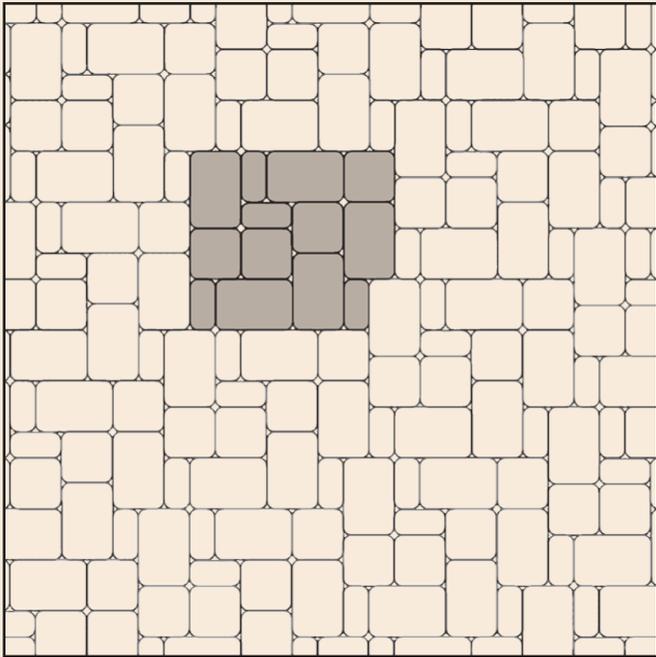
*2-Piece Pattern*



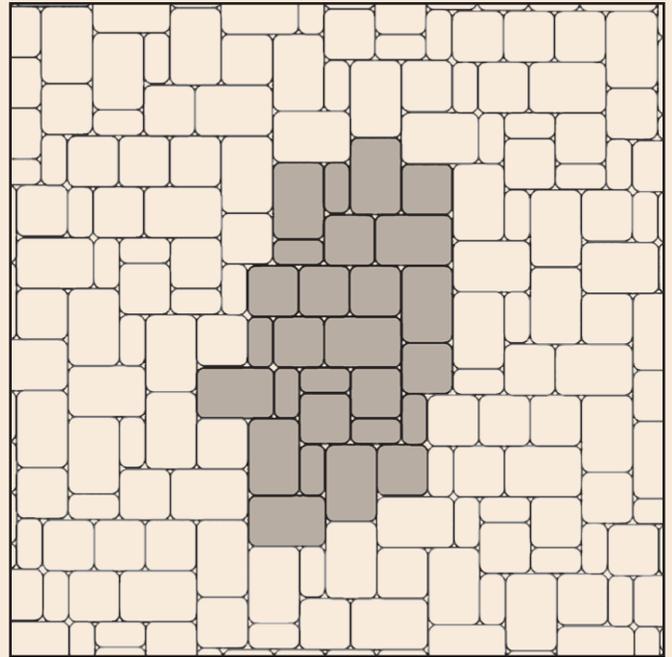
*3-Piece Pattern B*



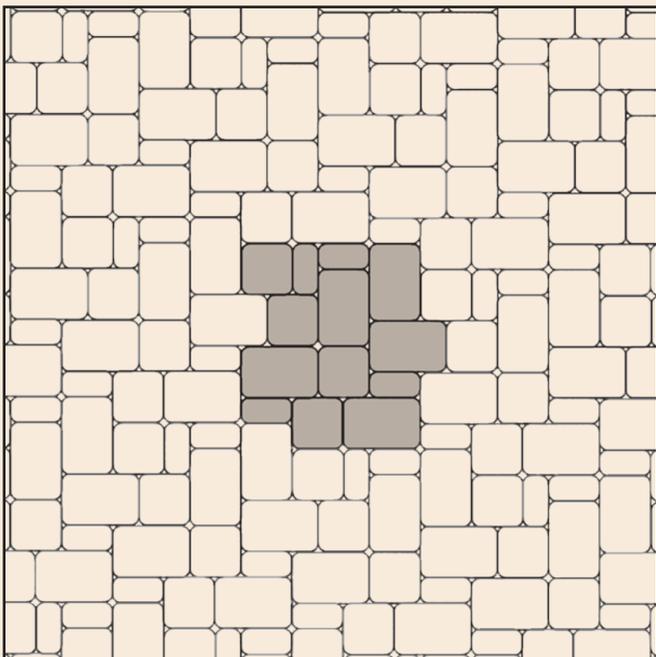
*3-Piece Pattern C*



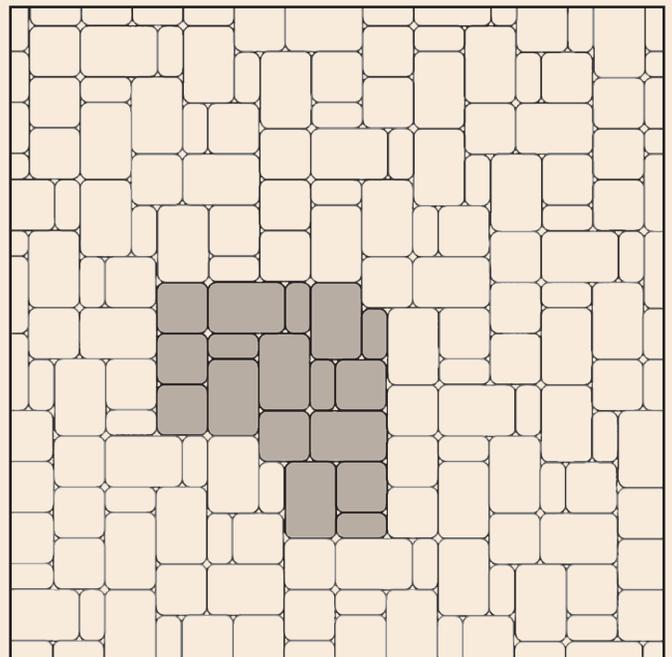
*Pattern 3*  
 $4.62 \times 2.31 = 14.53\%$  (4, Half Squares)  
 $4.62 \times 4.62 = 29.53\%$  (4, Squares)  
 $7.00 \times 4.62 = 55.94\%$  (5, Rectangles)



*Pattern 4*  
 $4.62 \times 2.31 = 13.56\%$  (8, Half Squares)  
 $4.62 \times 4.62 = 36.32\%$  (10, Squares)  
 $7.00 \times 4.62 = 50.12\%$  (9, Rectangles)



*Pattern 5*  
 $4.62 \times 2.31 = 14.53\%$  (4, Half Squares)  
 $4.62 \times 4.62 = 29.53\%$  (4, Squares)  
 $7.00 \times 4.62 = 55.94\%$  (5, Rectangles)



*Pattern 6*  
 $4.62 \times 2.31 = 14.21\%$  (5, Half Squares)  
 $4.62 \times 4.62 = 34.11\%$  (6, Squares)  
 $7.00 \times 4.62 = 51.68\%$  (6, Rectangles)

# SYMETRY®

▶ NEXT PAGE:  
PAVERS: SYMETRY – RUSTIC BLEND  
6x6 – CUSTOM COLOR  
VENETIAN PARQUET PATTERN



## SYMETRY

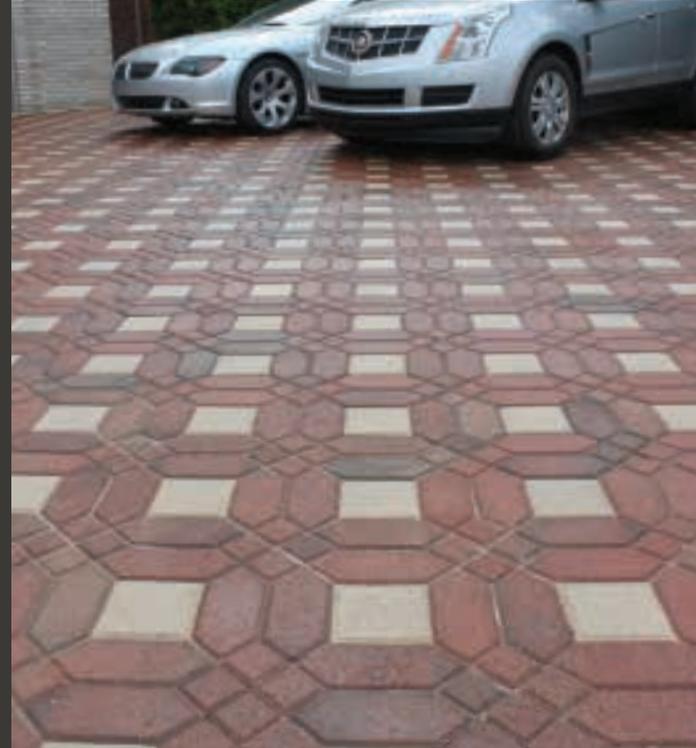
Units per sq. ft.: 3.4  
Sq. ft. per cube: 84  
Weight per sq. ft.: 28 lbs.  
Weight per cube: 2,352 lbs.  
Sq. ft. per strap: 21



## 6x6 SQUARE

Units per sq. ft.: 4  
Sq. ft. per cube: 92  
Weight per sq. ft.: 28 lbs.  
Weight per cube: 2,576 lbs.  
Sq. ft. per strap: 13.14

- ▶ RIGHT:  
PAVERS: SYMETRY VENETIAN PARQUET PATTERN –  
RUSTIC BLEND  
6x6 – CUSTOM COLOR
- ▶ BELOW:  
PAVERS: SYMETRY VENETIAN PARQUET PATTERN –  
ANTIQUE BLEND  
6x6 – SLATE





STANDARD COLORS

SYMETRY®



RUSTIC BLEND



ANTIQUE BLEND

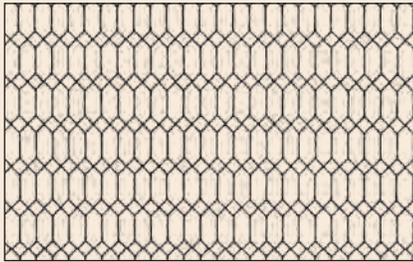
6x6



SLATE

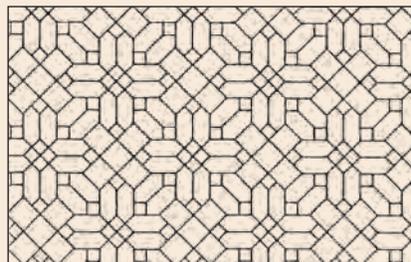


## SYMETRY® PATTERNS (SHOWN WITH 6x6)



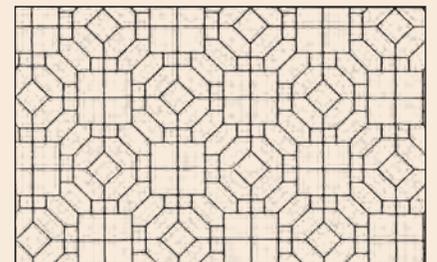
*Diamond Run Pattern*

100% SYMETRY



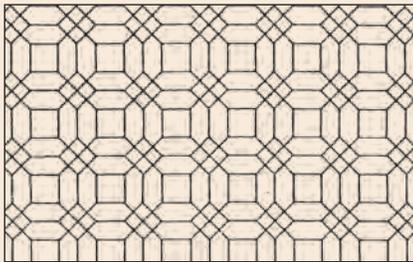
*Pattern #7*

74.5% SYMETRY 25.5% SQUARES



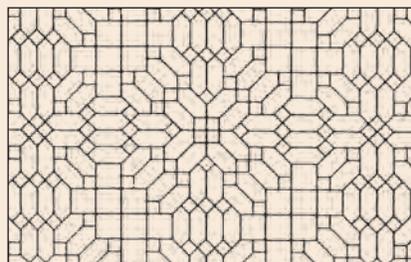
*Grand Parquet Pattern*

66.2% SYMETRY 33.8% SQUARES



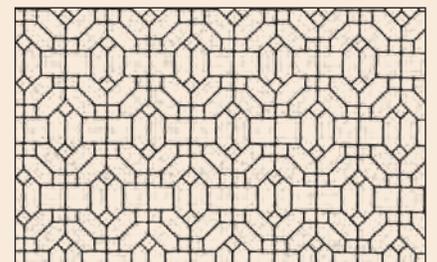
*Venetian Parquet Pattern*

83% SYMETRY 17% SQUARES



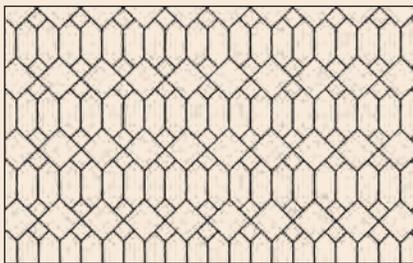
*Regency Pattern*

83% SYMETRY 17% SQUARES



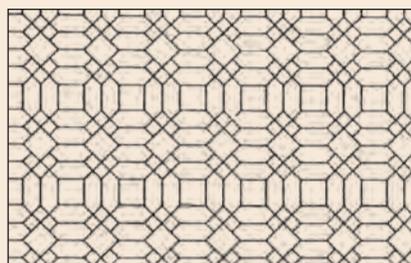
*Interpace Pattern*

78.5% SYMETRY 21.5% SQUARES



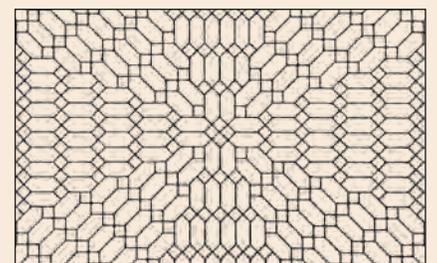
*Embassy Row Pattern*

71% SYMETRY 29% SQUARES



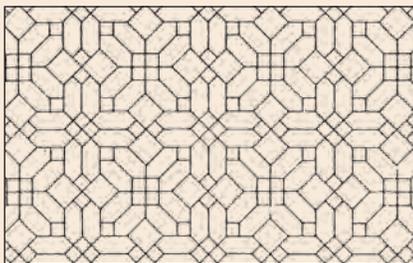
*Georgian Parquet Pattern*

78.5% SYMETRY 21.5% SQUARES



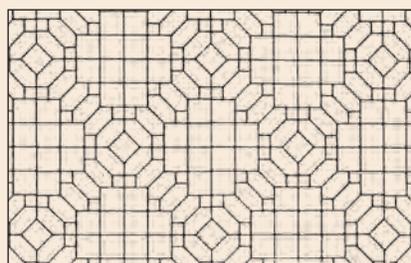
*Rondolais Pattern*

100% SYMETRY



*Palace Parquet Pattern*

83% SYMETRY 17% SQUARES



*Pattern R.S.*

53% SYMETRY 47% SQUARES

*Approximate Scale: 1/4" = 1'  
(Percentages in Square Feet)*

# HOLLAND 4x8

PAVERS: HOLLAND 4x8 – BURGUNDY BLEND  
FIRE PIT: FIRE PIT BLOCK – CAMEL  
FIRE PIT CAP: 4" RADIUS GLENSTONE – CAMEL



> PAVERS: HOLLAND 4x8 – POLAR ASH  
ACCENT PAVERS: HOLLAND 4x8 – SLATE



# HOLLAND 4x8

PAVERS: HOLLAND 4x8 – SEASHELL BLEND  
ACCENT PAVERS: HOLLAND 4x8 – SLATE  
WALL STONES: STONEGATE – SEASHELL BLEND  
CAPS: 3x24 SMOOTH CAP – SLATE  
FIRE PIT: FIRE PIT BLOCK – SLATE  
FIRE PIT CAP: 4" RADIUS GLENSTONE – SLATE



> PAVERS: HOLLAND 4x8 – POLAR ASH  
 ACCENT PAVERS: HOLLAND 4x8 – SLATE  
 WALLS: STONEGATE – SLATE  
 CAPS: 3x24 CAP – LIMESTONE BLEND



STANDARD COLORS



RUSTIC BLEND



ANTIQUE BLEND



FOREST BLEND



SANDSTONE BLEND

ELITE COLORS



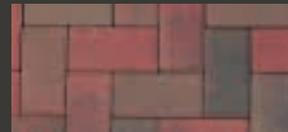
IRONWOOD

ELITE COLORS



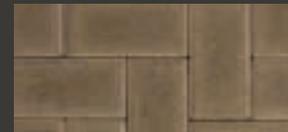
COFFEE

SPECTRUM COLORS



BURGUNDY

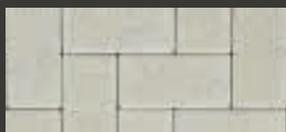
STANDARD COLORS



SLATE



WALNUT BLEND



WHITESTONE



JET BLACK



SEDONA



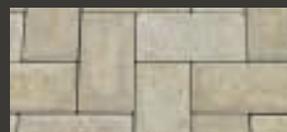
PEWTER



LIMESTONE BLEND



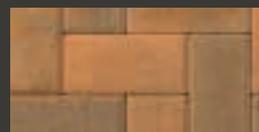
STERLING SMOKE



SUMMER WHEAT



RED



MAPLEWOOD BLEND



SEASHELL BLEND



MOSSY OAK BLEND



POLAR ASH



LAKESHORE BLEND

# HOLLAND SERIES

PAVERS: HOLLAND SERIES – WALNUT BLEND  
ACCENT PAVERS: HOLLAND 4x8 – SLATE  
BORDER BLOCK: GLENSTONE BULLNOSE – CAMEL  
WALLS: VERAZZO STONE – CAMEL  
FIRE PIT: VERAZZO STONE – CAMEL



PAVERS: HOLLAND SERIES – STERLING SMOKE  
ACCENT PAVERS: HOLLAND 4x8 – JET BLACK  
WALL STONES: STONEGATE – LIMESTONE BLEND  
CAPS: 3x24 SMOOTH CAP – SLATE



STANDARD COLORS



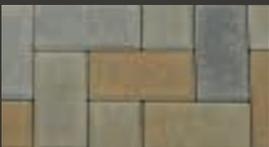
SANDSTONE BLEND



WALNUT BLEND



LIMESTONE BLEND



LAKESHORE BLEND

ELITE COLORS



STERLING SMOKE



▶ RIGHT  
PAVERS: HOLLAND SERIES – WALNUT BLEND  
ACCENT PAVERS: OLD WORLD VINTAGE XLR – SLATE  
STEP BLOCKS: OLD WORLD CLENSTONE BULLNOSE – WALNUT BLEND

**HOLLAND 4x8**

2-3/8" thick  
Units per sq. ft.: 4.5  
Sq. ft. per cube: 108  
Weight per sq. ft.: 28 lbs.  
Weight per cube: 3,024 lbs.  
Sq. ft. per strap: 18

**HOLLAND 12x12**

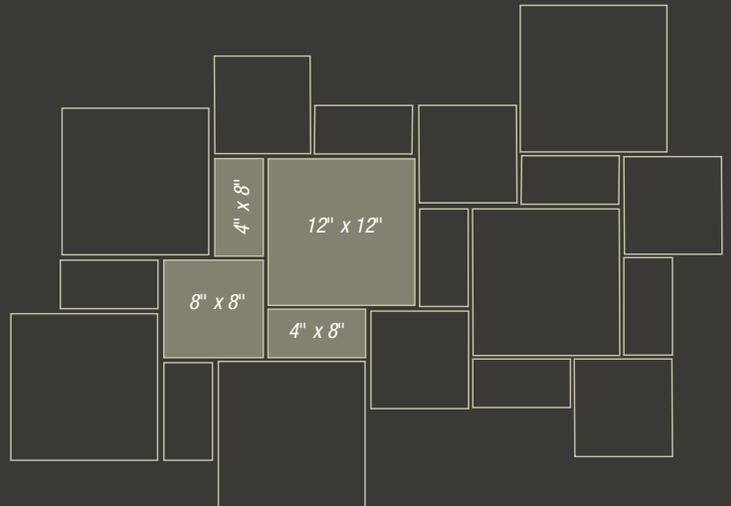
2-3/8" thick  
Units per sq. ft.: 1  
Sq. ft. per cube: 72  
Weight per sq. ft.: 28 lbs.  
Weight per cube: 2,016 lbs.  
Sq. ft. per strap: 18

**HOLLAND 8x8**

2-3/8" thick  
Units per sq. ft.: 2.25  
Sq. ft. per cube: 96  
Weight per sq. ft.: 28 lbs.  
Weight per cube: 2,688 lbs.  
Sq. ft. per strap: 16

**HOLLAND SERIES  
PATTERN ▶**

	Approximate %
4" x 8"	24%
8" x 8"	24%
12" x 12"	52%



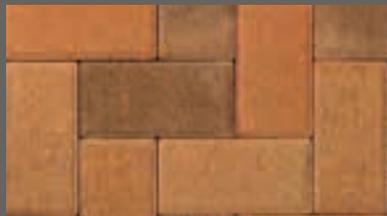
TOP:  
PAVERS: HOLLAND SERIES – WALNUT BLEND  
ACCENT PAVERS: HOLLAND 4x8 – JET BLACK  
PIERS: VERAZZO STONE – WALNUT BLEND  
FIRE PIT: OLD WORLD FIRE PIT BLOCK – WALNUT BLEND  
FIRE PIT CAP: OLD WORLD 4" RADIUS GLENSTONE – SLATE

BOTTOM:  
PAVERS: HOLLAND SERIES – STERLING SMOKE  
ACCENT PAVERS: HOLLAND 4x8 – JET BLACK  
STEP COPING: 3x24 SMOOTH CAP – SLATE



# STANDARD COLORS

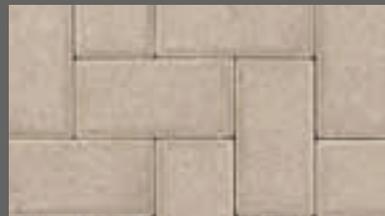
Fendt offers separate color lines at three separate pricing levels, which include Standard Colors, Spectrum Colors and Elite Colors. Fendt's Standard Colors offer some of the widest varieties of both solid colors and blended colors that are available in today's market.



RUSTIC BLEND



WALNUT BLEND



PEWTER



ANTIQUE BLEND



LIMESTONE BLEND



RED



FOREST BLEND



MAPLEWOOD BLEND



MOSSY OAK BLEND



SANDSTONE BLEND



SLATE



LAKESHORE BLEND

WHEN SELECTING COLOR: The color samples depicted are only a guide to assist in color selection and should not be used to select final color. Actual colors of pavers and walls may vary due to the nature of the raw materials used in processing and the variation of reproduction and printing processes. Final color selection should be made from actual paver and wall products. When installing pavers, use several cubes simultaneously for proper color blending.

# SPECTRUM COLORS & ELITE COLORS

Fendt offers two premium color lines, namely Spectrum Colors and Elite Colors. The Spectrum Colors offer deeper and richer color tones which take standard paver colors to a higher level. The Elite Colors offer the latest color possibilities when premium colors are combined with premium cements.

## SPECTRUM COLORS



BURGUNDY



SEDONA

## ELITE COLORS



IRONWOOD



STERLING SMOKE



SEASHELL BLEND



POLAR ASH



WHITESTONE

## ELITE COLORS



JET BLACK



COFFEE



SUMMER WHEAT

# OLD WORLD COLORS

WHEN SELECTING COLOR: The color samples depicted are only a guide to assist in color selection and should not be used to select final color. Actual colors of pavers and walls may vary due to the nature of the raw materials used in processing and the variation of reproduction and printing processes. Final color selection should be made from actual paver and wall products. When installing pavers, use several cubes simultaneously for proper color blending.

## STANDARD COLORS



LIMESTONE BLEND



WALNUT BLEND



ANTIQUE BLEND



RUSTIC BLEND



MOSSY OAK



SLATE

## ELITE COLORS



POLAR ASH



IRONWOOD



SUMMER WHEAT



SEASHELL

# ACCENT PAVERS — ELITE COLORS

- > TOP:  
ACCENT PAVERS: JADE  
PAVERS: OLD WORLD VINTAGE — MOSSY OAK
- > BOTTOM:  
ACCENT PAVERS: JET BLACK  
PAVERS: OLD WORLD VINTAGE — SEASHELL BLEND



JET BLACK

COFFEE



JADE

TITANIUM



RUBY

SUEDE



ELITE ACCENT COLORS INVENTORIED IN  
OLD WORLD VINTAGE EXTRA LARGE RECTANGLE



# CUSTOM COLOR PROJECTS

Looking for something just a little out of the ordinary? While most wall stone and paver products are stocked in a wide range of common colors, Fendt has the capability to produce custom colors on select jobs. Need your driveway pavers a certain shade of gray or even something bolder? Have a special color that is your backyard patio inspiration? Perhaps you just want something no one else has! Fendt understands.

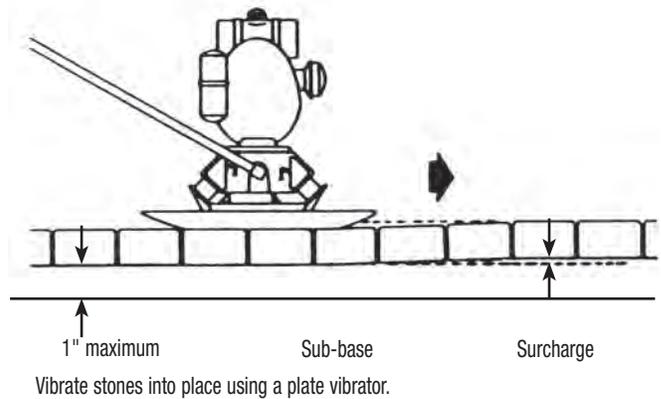
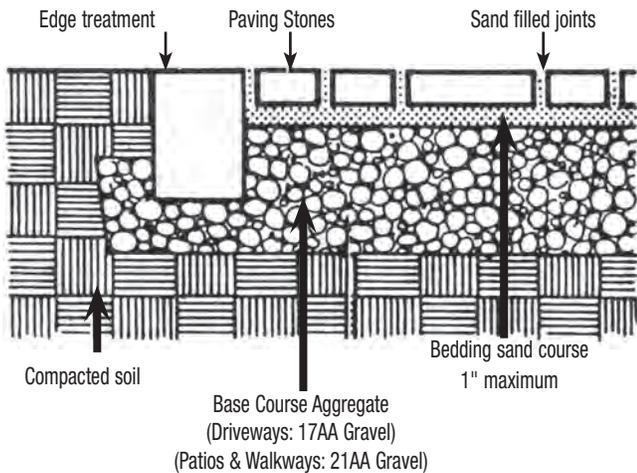




# PAVER INSTALLATION INSTRUCTIONS

## Interlocking Concrete Paving Stones

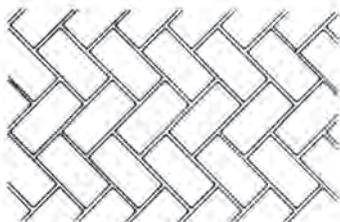
1. Prepare the site, making a compacted base with 17AA gravel between 8" and 12" for driveways, or with 21AA gravel up to 4" to 6" for patios and walkways. Slope as necessary.
2. Spread a layer of 2NS concrete sand 1" over compacted base. It is important to maintain consistent thickness of bedding sand. Screen the sand to desired level. Allow for thickness of paver and for compaction of sand (approximately ¼" to ½") to be done in step #5.
3. Lay the paving stones in the patterns you choose, starting the edge stones from an existing line such as a curb or house.
4. Make any necessary cutting of stones with a paving stone splitter or masonry saw.
5. Make a minimum of two passes over paving stones with a plate vibrator.
6. Fill the joints by sweeping dry sand over the paving stones, leaving a thin layer for final vibration.
7. Vibrate sand into joints and sweep off excess sand. The pavement is now ready for immediate use.



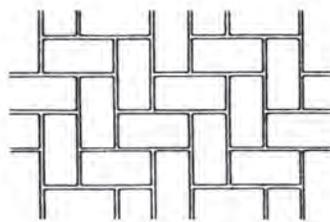
## Interlocked Patterns

### The Herringbone Patterns

Form the greatest interlock, since the longest continuous joint is only 1-1/2" stones.



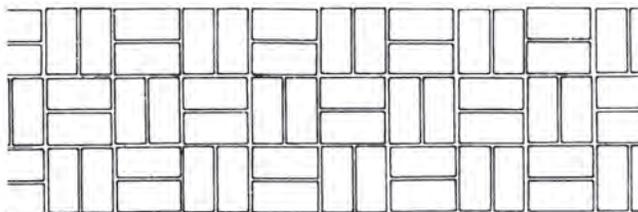
45° Herringbone Pattern



90° Herringbone Pattern

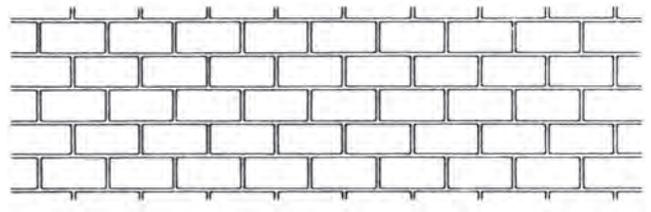
### Parquet Pattern

A pattern with unlimited variations.



### Runner Bond Pattern

A traditional pattern that, when used for vehicular traffic, should have traffic crossing the stones' length at right angles.



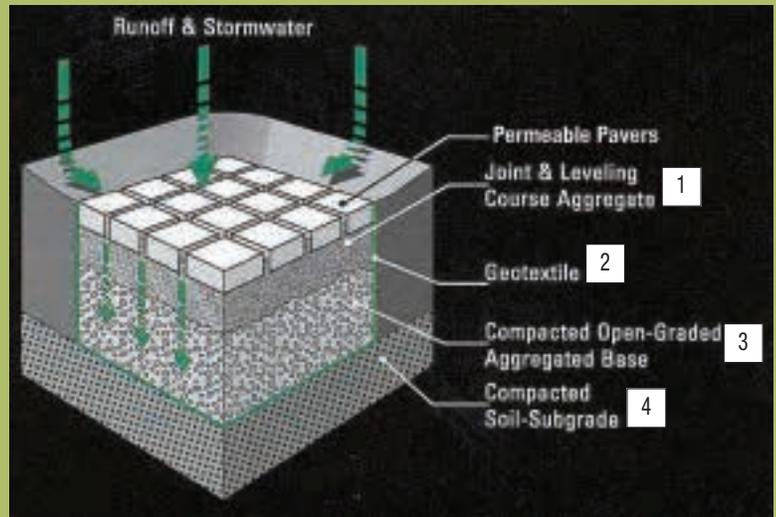
## Installation Video

A 15-minute, do-it-yourself installation video covering all the steps involved in installing your own patio or sidewalk is available for rent and/or purchase. Consult sales staff for details.

# ENVIRONMENTAL PRODUCTS

## > CONTENTS

Permeable Pavers . . . . .	65-69
Monoslab® Grass Paver . . . . .	70-71
Geolink Erosion Control . . . . .	72



- 1 JOINT FILLING BEDDING LAYER  
1/8" Crushed Stone Chips @ 1-1/2" Thick
- 2 GEOTEXTILE  
Non-woven Geotextile Fabric, Minimum 4.0 Ounces Per Square Yard
- 3 BASE COURSE  
6A Crushed Aggregate @ 6" Minimum Thickness
- 4 SUBGRADE\*  
Well Compacted Undisturbed Soil

\*Subgrade soil type will determine the need for an outlet from base course to bioswale area. Applicable soil types are fine-grain or impervious soils such as clay. See a qualified Fendt representative for bioswale applications.

Permeable pavements now offer a new dimension by allowing a higher percentage of rainwater to permeate through the pavement system as opposed to overburdened storm water systems. When installed as part of the Bio-Aquifer Storm System (BASS), permeable pavers allow for natural storm water drainage and ground water recharge, making them ecologically sound and economically smart.

A parking lot or street created with BASS uses durable, permeable components that allow water to flow through, retaining the water runoff and directing it through a series of natural filtration systems before it enters nearby streams or rivers. Fendt's Eco-Brick™ and Eco-Classic are the perfect solution that can transform any paver parking lot, driveway or pavement area into a beautiful and sustainable pavement that effectively manages storm water.

# PERMEABLE PAVERS: ECO-CLASSIC

## Eco-Classic

### PRODUCT INFORMATION

FULL BRICK  
4-1/2" x 9" x 3-1/8"  
.272 sq. ft. per unit  
3.68 units per sq. ft.  
36 units/layer, 252/cube

HALF BRICK  
4-1/2" x 4-1/2" x 3-1/8"  
.136 sq. ft. per unit  
7.35 units per sq. ft.  
8 units/layer, 56/cube

10.9 sq. ft. per layer  
76.30 sq. ft. per cube

Weight per cube: 2,719 lbs.



ECO-CLASSIC  
INVENTORIED IN LIMESTONE BLEND (ABOVE) AND WALNUT BLEND

## Old World Eco-Classic (SPECIAL ORDER)

### PRODUCT INFORMATION

FULL BRICK  
4-1/2" x 9" x 3-1/8"  
.272 sq. ft. per unit  
3.68 units per sq. ft.  
36 units/layer, 252/cube

HALF BRICK  
4-1/2" x 4-1/2" x 3-1/8"  
.136 sq. ft. per unit  
7.35 units per sq. ft.  
8 units/layer, 56/cube

10.9 sq. ft. per layer  
76.30 sq. ft. per cube

Weight per cube: 2,719 lbs.



OLD WORLD ECO-CLASSIC

# PERMEABLE PAVERS: ECO-CLASSIC

PAVERS: ECO-CLASSIC – WALNUT BLEND



# PERMEABLE PAVERS: ECO-CLASSIC

PAVERS: ECO-CLASSIC – SANDSTONE BLEND  
ACCENT PAVERS: ECO-CLASSIC – JADE



# PERMEABLE PAVERS: ECO-BRICK™ (SPECIAL ORDER)

ECO-BRICK – LIMESTONE BLEND  
BORDER: HOLLAND 4x8 – SLATE



## PRODUCT INFORMATION



**FULL BRICK**  
4-1/2" x 9" x 3-1/8"  
.272 sq. ft. per unit  
3.68 units per sq. ft.  
36 units/layer, 252/cube

**HALF BRICK**  
4-1/2" x 4-1/2" x 3-1/8"  
.136 sq. ft. per unit  
7.35 units per sq. ft.  
8 units/layer, 56/cube



# GRASS PAVERS: MONOSLAB®

MULTI-PURPOSE MONOSLAB GRASS PAVER ... THE PROBLEM SOLVER!

## STABILIZES GRASSY AREAS:

- FOR FIRE LANES
- HIGHWAY CROSSOVERS
- RUNWAY SHOULDERS

It's the natural look in paving ... proven over three decades in use. Monoslab Grass Pavers allow a lawn area to be used for parking or driveways — preserving green space in places where it's scarce.

Monoslab Grass Pavers eliminate the dust or mud normally created by allowing traffic in unpaved areas, and can be used in any area where you want to allow vehicular traffic while preserving the look of a lawn.

The unique design of Monoslab affords better weight distribution and increased load bearing capacity. The surface pattern encourages controllable drainage, while stimulating grass growth.

Fast and simple to install in any weather, Monoslab Grass Pavers are available for immediate use.

Monoslab Grass Paver grids permit emergency vehicles and fire trucks to approach buildings from all directions saving time and possibly lives. Heavy trucks drive over stabilized grassy areas leaving no trace.

When considering the areas around apartments and other commercial buildings, the design professional has an alternative to traditional asphalt and other hard surfacing. Monoslab is not subject to most restrictive zoning ordinances that cover hard pavement.

Monoslab grids enable emergency and surface vehicles to cross over between concrete and asphalt pavements.

Especially suitable at curves, concrete grids are readily seen at night. Fast, easy installation. Tire rumbling when driving over the concrete grids alerts drivers.



## GOOD NEWS FOR FIREFIGHTERS, LANDSCAPE ARCHITECTS & HIGHWAY/WATERWAY ENGINEERS

**SAVES GRASS** ... The design professional now has an exciting option when considering surfacing for areas around apartment buildings, shopping malls, office buildings and other urban developments. Monoslab offers a relief from traditional hard surfacing by introducing stabilized grass areas. Suitable for parking lots and overflow parking areas, it will also allow utility trucks to drive over landscaped grounds.

**STOPS EROSION** ... Monoslab is the best answer to stabilize slopes and put an end to persistent erosion problems. Even river bed erosion in fast-flowing rivers or open culverts can be effectively controlled with Monoslab.

It is also successfully used as revetments to reinforce reservoirs and shoreline slopes and to provide seawall toe protection. After Monoslab is laid and grass established, an installation can be mowed as normal grass.



# MONOSLAB® GRASS PAVERS

## EASY TO INSTALL



### STEP 1

For heavy loads, bulldoze one foot below finished grade.

For light loads (automobiles), bulldoze one-half foot below finished grade.



### STEP 4

Level the paver grids on the sand bed. Keep them "pencil thickness" apart.



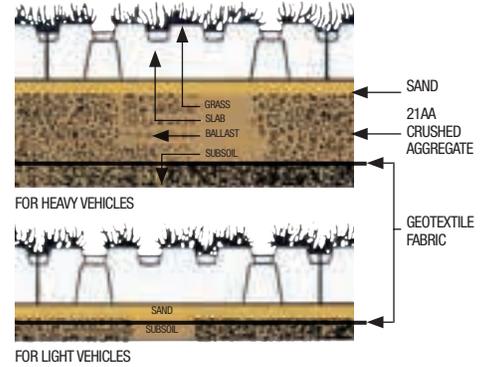
### STEP 2

For light loads, spread and tamp — or roll — one inch sand bed directly on the sub-grade.



### STEP 5

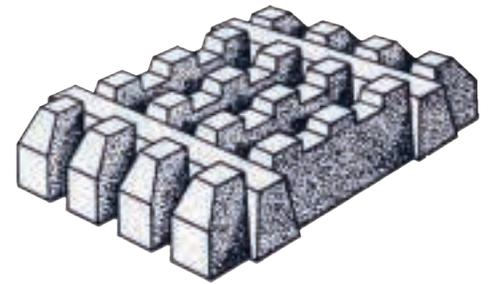
Ready for service.



### STEP 3

For heavy loads (trucks), spread and tamp — or roll — six inches of crushed rock or crushed concrete over continuous geotextile fabric for heavy vehicle base course. Not required for light loads, such as automobiles.

Spread and tamp — or roll — one-inch sand bed on the six-inch ballast course.



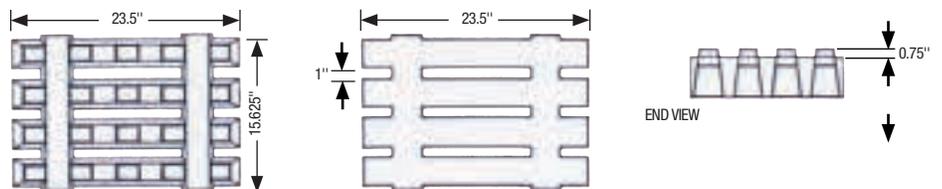
## SO MANY BENEFITS:

- Minimize storm water runoff
- Replenish subterranean ground water
- Avoid erosion and soil wash away
- Protect lawns from wheel tracks
- Reduce hard surface pavement

All of the above objectives can be accomplished by installing Monoslab. On a test installation of tufted Grass Paver bedded on two inches of coarse sand spread over six inches of gravel, with clay subsoil, no water ran off for an hour. Storm water runoff then ranged from 5% to 18%.

## SPECIFICATIONS

MEASUREMENTS	USA/CAN actual	USA/CAN nominal	USE NOMINAL VALUES FOR COMPUTATIONS
Length	23-1/2"	24 in. - 2 ft.	+/- 1/8"
Width	15-3/8"	16 in. - 1-1/3 ft.	+/- 1/8"
Thickness	4-9/16"	4-1/2 in. - 3/8 ft.	+/- 1/16"
Area, gross	370 sq. in.	2-2/3 sq. ft.	3 grids = 8 sq. ft.
Area, upper surface	95 sq. in.	2/3 sq. ft.	25% of gross area
Area, base surface	326 sq. in.	2-1/2 sq. ft.	85% of gross area
Weight/grid	94 lb. +/- 3 lbs.	94 lbs.	depends on water absorption
Strength, compression	4000 psi	4000 psi	per ASTM C140-70
Braking load, transverse	-	-	see specification and test procedure sheets
Absorption, water	13 lbs. / cu. ft.	13 lbs. / cu. ft.	per ASTM C140-70



# GEOLINK



Soil erosion has been an issue plaguing engineers for decades. It is a well-known fact that the single biggest impact on water quality is the soil erosion process. As a result of new federal and local regulations mandating the control of silt runoff, the engineering community must now use innovative measures to control the erosion process.

Geolink's premium design inhibits the transport of soil during the erosion process and helps keep our waterways free from silt and hazardous pollutants. Open cells within the block support and maintain vegetative growth, enhancing water quality through a natural cleansing process by filtering out contaminants. Geolink's superior methods of erosion control promote a natural, aesthetically pleasing environment.

G E O L I N K Unit Specifications						
height	width	length	gross coverage per ft <sup>2</sup>	weight	weight per sq ft	open area %
4"	12"	16"	1.12	36.6	32-37	20
UNITS PER PALLET – 48			WEIGHT PER PALLET – 1,469 LBS.			



## PERMEABLE GRASS PAVER

- Geolink units with vegetation
- Soil-filled units
- Engineering fabric layer
- Drainage media
- Prepared subgrade foundation

