



As the traditional paver of the cobble stone collection, our Antique Cobble Collection offers a conventional physical texture with manageable shapes and sizes. It offers the largest array of vibrant Olsen colors to best showcase an enchanting and timeless hardscape creation.



Antique Cobble, Talega Blend, I-Pattern





Thickness:	60mm, ♦ 70mm, ♦ 80mm
Approx. Stone Size:	8-1/4" x 5-1/2"
Stones Per Sq. Ft.:	3.2
Approx. Weight Per Pallet:	3,500 lbs.
Sq. Ft. Per Pallet:	127, 114, 101

### SQUARES

Thickness:	60mm, ♦ 70mm, ♦ 80mm
Approx. Stone Size:	5-1/2" x 5-1/2"
Stones Per Sq. Ft.:	4.8
Approx. Weight Per Pallet:	3,300 lbs.
Sq. Ft. Per Pallet:	118, 106, 95

### COLORS

Brown, Charcoal, \*Desert Ash, English Garden,
Limestone, Natural Gray, Olsen Buff, \*Talega Blend,
Terra Cotta, Sandstone, B-1, B-2, B-4, B-5, B-6, B-7, B-8,
B-10, B-12, \*\* B-14, and B-15

\*No half pallets, blend on install  $\ ^{**}$  Additional charges apply

♦ Special Order



Antique Cobble, English Garden & B15, I-Pattern



Antique Cobble, 85% B6/15% B2, I-Pattern



Imagine a country cottage feel with the rustic craftsmanship of our Country Cobble Collection. The first "real tumbled" collection, that was introduced to California in the late 1980s, is still one of the only few manufactured today. The dual process used to create our Country Cobble, begins by manufacturing 90 degree angles all the way around each place in order to offer a charming and unique custom tumbled look.



Country Cobble Squares, B5





Thickness:	60mm, ♦ 70mm, ♦ 80mm
Approx. Stone Size:	8-1/4" x 5-1/2"
Stones Per Sq. Ft.:	3.2
Approx. Weight Per Pallet:	3,500 lbs.
Sq. Ft. Per Pallet:	127, 114, 101

### SQUARES

Thickness:	60mm, ♦ 70mm, ♦ 80mm
Approx. Stone Size:	5-1/2" x 5-1/2"
Stones Per Sq. Ft.:	4.8
Approx. Weight Per Pallet:	3,300 lbs.
Sq. Ft. Per Pallet:	118, 106, 95

### COLORS

Adobe, Charcoal, \*Desert Ash, Granite, Limestone,

Mission, Sandstone, \*Talega Blend,

B-4, B-5, B-6, B-7, B-12, B-14, and B-15

Rectangle Only: Brown



Country Cobble Squares, Talega Blend, Stacked Bond



Country Cobble, Granite, 45' Herringbone

<sup>\*</sup>No half pallets, blend on install ♦ Special Order

### KINGDOM COBBLE™

With its medieval charm and stately style, The Kingdom Cobble<sup>™</sup> Collection is Olsen's superior selection of cobblestones. This modular system is one of only a few collections today that is still "real tumbled." The Kingdom Cobble <sup>™</sup> Collection offers two distinct finishes and thicknesses while integrating an array of special blend colors. Its unique group of sizes offers a plethora of modular choices and patterns, allowing for complete individuality and creativity when designing your one-of-a-kind layout.



Kingdom Cobble I, II, & III Villa, Limestone/Sandstone/B12, Random Pattern





### \*KINGDOM COBBLE™ I

Thickness:	60mm, 80mm
Approx. Stone Size:	3" x 6", 6" x 6", 6" x 9"
Stones Per Sq. Ft.:	8.0, 4.0, 2.25
Approx. Weight Per Pallet:	3,225 lbs., 3,500 lbs.
Sq. Ft. Per Pallet:	117, 94
Stones Per Pallet:	480, 384



### KINGDOM COBBLE™ II

Thickness:	60mm, 80mm
Approx. Stone Size:	9" x 9"
Stones Per Sq. Ft.:	1.8
Approx. Weight Per Pallet:	2,400 lbs., 2,600 lbs.
Sq. Ft. Per Pallet:	87, 70
Stones Per Pallet:	160, 96



### KINGDOM COBBLE™ III

Thickness:	80mm
Approx. Stone Size:	12" x 12"
Stones Per Sq. Ft.:	1
Approx. Weight Per Pallet:	3,200 lbs.
Sq. Ft. Per Pallet:	96
Stones Per Pallet:	96

### COLORS

### Kingdom Cobble™ I & II 60mm

Adobe, \*\*Desert Ash, Granite, Limestone, Sandstone, Sunlake, \*\*Talega Blend, B-5, B-6, B-7, B-12 and B-15 Kingdom Cobble™ I , II & III Villa, 80mm Adobe, Limestone, Sandstone, Talega Blend, B-5 and B-12

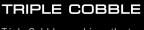


Kingdom Cobble Villa III, Sandstone



Kingdom Cobble Villa III, Granite, off-set Stacked Bond with 12" Bullnose tumbled Charcoal

<sup>\*\*</sup>No half pallets, blend on install \*Sold as a three stone package



Triple Cobble combines the traditional paver with the modular cobblestone, allowing for a perfectly assembled pattern. This collection displays a selection of our most popular colors to create a unique, custom look sure to withstand the test of time.



Triple Cobble, B12



# \*TRIPLE COBBLE

Thickness:	60mm
Approx. Stone Size:	8-1/4" x 5-1/2",
	5-1/2" x 2-3/4",
	5-1/2" x 5-1/2"
Stones Per Sq. Ft.:	1.7
Approx. Weight Per Pallet:	3,300 lbs.
Sq. Ft. Per Pallet:	118
Stones Per Pallet:	180, 140, 220

# COLORS

Limestone, Sandstone, \*\*Talega Blend, B-4, B-5, B-6, and B-12



Triple Cobble, B5



Triple Cobble, B6/B12

<sup>\*\*</sup>No half pallets, blend on install \*Sold as a three stone package

# CORAL COBBLE®

The Coral Cobble®, sold as a kit, provides an array of accent colors, adding a captivating mosaic feel to any application. The rounded, fanned patterns are ideal for shaping circles around trees, fountains, or other focal attractions in the hardscape.



Coral Cobble, B5





# CORAL COBBLE®

Thickness:60 mm, ♦80 mmApprox. Weight Per Pallet:1,600 lbs., 2,150 lbs.Sq. Ft. Per Pallet:57

### COLORS

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ACCESSORI

Natural Gray, Limestone, Mission, Sandstone B3, B4, B5, B6, B7, B8, B9, B12, and B15

Coral Cobble® is sold as a package containing a complete 8.2" Diameter circle.

♦ Special Order



Coral Cobble, B6/B15, Fan Pattern



Coral Cobble, B5 (field: Antique Cobble, B5/B6, I-Pattern)



The Diamond and Holland Squares are uniquely compatible and offer a symmetrical, modern, and classic style that will enrich any structure's architecture.



Diamond, Sierra Red & Brown, and Holland Squares, Tan





Thickness:	60mm, ♦ 80mm
Approx. Stone Size:	10-7/8" x 7-3/16"
Stones Per Sq. Ft.:	2.8
Approx. Weight Per Pallet:	3,000 lbs., 3,300lbs.
Sq. Ft. Per Pallet:	110, 90

### SQUARES

Thickness:	60mm, ♦ 80mm
Approx. Stone Size:	4" x 4"
Stones Per Sq. Ft.:	9.4
Approx. Weight Per Pallet:	3,000 lbs., 3,200 lbs.
Sq. Ft. Per Pallet:	108, 86

### COLORS

Diamond: Brown and Sierra Red Squares: Natural Gray and Tan

♦ Special Order



Diamond, Sierra Red & Brown, and Holland Squares, Tan



Diamond, Sierra Red & Brown, and Holland Squares, Tan

# HOLLAND STONE

With its refined lines, the Holland Stone is a conventional paving stone that exhibits a clean, sophisticated and structured curb appeal.



Holland Stone, B2, 90' Herringbone



### HOLLAND STONE

Thickness:	♦ 40mm, 60mm, ♦ 80mm
Approx. Stone Size:	4" x 8"
Stones Per Sq. Ft.:	4.7
Approx. Weight Per Pallet:	3,000 lbs., 3,000 lbs., 3,200 lbs.
Sq. Ft. Per Pallet:	162, 108, 86

### COLORS

Brown, Natural Gray, Red, Tan, Limestone,
Mission, Sandstone, \*Talega Blend, B2, B4, B5, B6,
B8, B9, B11, and Charcoal



Holland Stone, B11, 90' Herringbone with a Limestone Border



Holland Stone, Sandstone, 45' Herringbone

# BULLNOSE

Available both tumbled and non-tumbled, the Bullnose provides a stylish and robust addition to every lush hardscape. With two different sizes to choose from, the Bullnose can be an elegant finish piece when installed as a border, a prominent cap of coping to any wall or edge, or a polished transition to personalized steps and entryways.



9" Bullnose, Slate (field: Infinity Cobble™ IV-VII, Skifer, Slate)



# ACCESSORIES

# 9" BULLNOSE

Thickness:	60mm
Approx. Stone Size:	9" x 3- 1/8"
Stones Per Lin. Ft.:	4
Approx. Weight Per Pallet:	1,600 lbs.
Pieces per Pallet:	280

### 12" BULLNOSE

Thickness:	60mm
Approx. Stone Size:	12" x 4"
Stones Per Lin. Ft.:	3
Approx. Weight Per Pallet:	2,650 lbs.
Pieces per Pallet:	280

### COLORS

9" Bullnose: Brown, Charcoal, Red, Tan, Terra Cotta, English Garden, \*Desert Ash, Limestone, Mission, Olsen Buff, Sandstone, \*Talega Blend, B3, B4, B5, B6, B7, B8, B9, B12, \*\*B14, and B15 12" Bullnose: Brown, Charcoal, Terra Cotta, Limestone, Sandstone, \*Talega Blend, B5, B6, B8, and B12



9" Bullnose, B5 (field: Country Cobble, Talega Blend, Random Runner)



9" Bullnose, Brown (field: Antique Cobble, B14)

<sup>\*</sup> Blend on install \*\* Additional charges apply



# COUNTRY CURB WALL

A sophisticated way of accessorizing your hardscape design, our elegant Country Curb Wall can be used to construct an enchanting wall, streamlined paver curb, or fire pit. It is non-retaining and available in six classic colors, tumbled or non- tumbled.



Country Curb Wall tumbled, B6/B7, tight-set mortar (field: Antique Cobble, B6/B7, Random Runner)





### \*COUNTRY CURB WALL

Thickness:	140mm
Approx. Stone Size:	8-1/4"" x 5- 1/2"
Stones Per Sq. Ft.:	3.2
Approx. Weight Per Pallet:	1,900 lbs.
Pieces per Pallet:	96

### COLORS

- \*\*Desert Ash, Sandstone, Limestone, B5, B6, B7 and B12
- \* Country Curb Wall was not designed for use as a retaining wall \*\*Blend on install



Country Curb Wall tumbled, B6 (field: Antique Cobble, B6, I-Pattern)



Country Curb Wall tumbled, B7, with 9" Bullnose, Limestone

### PERMEABLE

With mandates from municipalities to manage storm water runoff, permeable paving products are designed to accommodate a wide variety of storm water management objectives by reducing water runoff up to 100% depending on project design parameters. When installed per ICPI® recommendations, this paver allows for water to penetrate back into our environment and control water runoff. It also maximizes ground water recharge and/or storage, reduces nonpoint source pollutants by mitigating impact on surrounding surface waters, lessens or eliminates downstream flooding and stream bank erosion, as well as allowing for better land-use planning with more efficient use of available land for greater economic value, especially in high-density, urban areas.



Cumulo-Nimbus, B12, 90' Herringbone





### ARBOR STONE®

The original Arbor Stone® paver is a permeable paver of choice, classically shaped to provide a structural interlock with a strong, durable pavement surface under vehicular traffic, and the infiltration of storm water for an environmental benefit.

Thickness:	80 mm
Approx. Stone Size:	10- 1/4" x 5-1/2"
Stones Per Sq. Ft.:	2.5
Approx. Weight Per Pallet:	2,400 lbs.
Sq. Ft. Per Pallet:	80



### CUMULO - NIMBUS STONE®

The Cumulo Nimbus is our newest "green" and environmentally friendly addition to the Permeable Collection. This paver allows for water to penetrate back into our environment and water runoff control when installed per ICPI® recommendations.

Thickness:	80 mm
Approx. Stone Size:	5" x10"
Stones Per Sq. Ft.:	2.9
Approx. Weight Per Pallet:	3,350 lbs.
Sq. Ft. Per Pallet:	88



### TURFSTONE

Designed specifically for vehicular traffic, Turfstone is a functional solution to discretely hide fire lane and RV access. Camouflage your driveway using Turfstone to integrate the elements of hardy stone with your natural landscaping.

Thickness:	80 mm
Approx. Stone Size:	15-11/16" x 23"
Stones Per Sq. Ft.:	0.38
Approx. Weight Per Pallet:	2,300 lbs.
Stones Per Pallet:	40
Sq. Ft. Per Pallet:	104







Cumulo-Nimbus, B12, 90' Herringbone

Turfstone, Gray

Sunburst and Special Colors are achieved by mixing two or more pigments while the stones are being manufactured to create a variegated or flashed effect. Not all colors and shapes are stocked or standard options.

All Olsen Pavingstone Concrete Interlocking Paving Stones are manufactured to meet the A.S.T.M. C-936 Standard Specification for Solid Concrete Interlocking Paving Units.

Colors are shown as accurately as possible, but due to variables in the printing process and in materials, photos should not be used for final selections.

Efflorescence is a white haze of powder-like deposit that may appear on concrete pavers and is not a defect. It is inherent in all cement based products and will typically disappear over time. Note: Colors subject to change.



B-14 - Green/Charcoal \*

B-15 - Limestone/Charcoal



Terra Cotta

Red



# INSTALLATION







Screed Sand



Install Pavers

Cut Pavers for Edges



Edge Strip





Compact Pavers Level



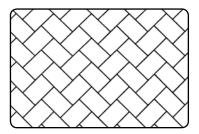
Sweep Finish Sand into Joints

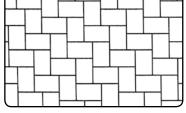


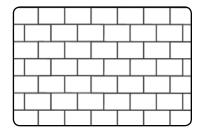
Final Compacting

### **OLSEN PAVINGSTONE PATTERNS**

### **RECTANGLE**





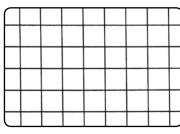


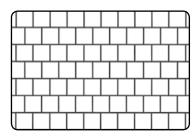
45° Herringbone

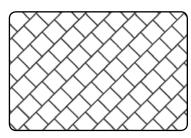
90° Herringbone

Running Bond

### SQUARES





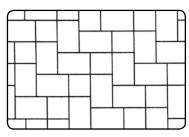


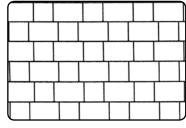
Stacked Bond

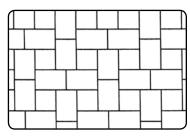
Running Bond

45° Running Bond

### **RECTANGLES & SQUARES**





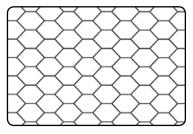


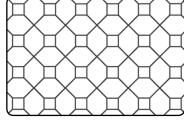
Modified Herringbone (75% Rec. 25% Sq.)

Modified Running Bond (60% Rec. 40% Sq.)

I-Pattern (72% Rec. 28% Sq.)

### DIAMOND & HOLLAND SQUARES





Running Bond

Diamonds & Squares (86% Rec. 14% Sq.)



### Celebrating over 40 Years of Olsen Pavingstone, Inc.

Established in Denmark, in 1971, Olsen Pavinstone Inc., (originally Hjorth's Betonvarefabrik) was formed when Ole Hjorth-Olsen and Anni Hjorth-Olsen purchased their first home in Denmark and found that every manufacturer had a six week lead time for the pavers they needed. Recognizing this opportunity they began researching the necessary steps to manufacturing pavers and founded what became one of Denmark's most reputable paving stone manufacturers.

By adapting to the market demands and the needs of their community, their company successfully grew and in 1986 they sold their firm and immigrated, with their nine year old daughter, to the United States and formed Olsen Pavingstone, Inc. More than four decades later, Olsen Pavingstone, Inc. remains a family owned and operated business and is located in San Juan Capistrano, California.

Since their origination, Olsen Pavingstone, Inc. has set the industry standard for excellence in product, quality, and customer service. The company that began with a young couple working late nights in a family barn now provides an unparalleled combination of old world craftsmanship, the highest quality materials, and modern technology, making Olsen Pavingstone, Inc. the finest in the market today.



### WHY CHOOSE OLSEN PAVINGSTONES:

Olsen Pavingstone, Inc. offers a pleasing alternative to concrete or asphalt paving. The beauty of paving stones lies not only in their stunning appearance but in the practical application of this unique product.

Paving stones are made from "no-slump" concrete with fade resistant color pigments, compacted under extreme pressure and high frequency vibration. The physical properties of paving stones allow greater load bearing weight (over 8,000 psi) than concrete and they are frequently recommended for heavy vehicular traffic areas. Olsen Pavingstone, Inc. products are set in a compacted base which allows them to expand and contract with temperature and environmental changes. This flexibility not only prevents seismic distortion and cracking, common in concrete and asphalt pavement, it is also reduces installation and projected maintenance costs over alternative paving systems. The mortarless, no-grout joints, and sand base provide excellent drainage, prevent erosion, and siltation. Paving stone surfaces are available for immediate use after installation.

The beauty, strength, and economy of Olsen Pavingstone, Inc. products make them a wise choice for any driveway, path, courtyard, walkway, patio, or poolside hardscape application. These stones have been used successfully in shopping malls, amusement parks, and are frequently selected by municipalities for use in high traffic areas such as crosswalks and public transportation areas.

The wide selection of shapes and colors available combine beautifully with any architectural style, while enhancing the overall appearance of the landscape. The diversity of available colors and shapes assures the right combination for every job.

Olsen Pavingstone, Inc. proudly provides a **limited lifetime warranty to each purchase** that the products will conform to the mechanical properties as specified by ICPI and specification sheet issued by Olsen Pavingstone, Inc. for the products at the time of the sale. **(Request certificate for details).** 

	MATERIALS	BRICK	CONCRETE	ASPHALT	STAMPED CONCRETE	PAVING STONES
ALITIES	STRENGTH	Low to Moderate Will Crack	Moderate Will Crack	Moderate Surface Will Break Down With Traffic	Moderate Will Crack	High 4 Times Stonger Than Poured Concrete
	FLEXIBILITY	Not Flexible	Not Flexible	Flexible But Will Crack	Not Flexible	Flexible and Will Not Crack
ηδ	MAINTENANCE AND REPAIRS	Moderate Prone to Chipping Repairs Costly Oil Stains Hard to Remove	Moderate Needs Treatment when Cracks Develop Oil Stains	Moderate Cracks Will Develop Requires Sealing Every 4 to 5 Years	Moderate Cracks Will Develop Oil Stains Color Difficult to Match	Low Dark Colors Hide Stains Pavers are easily Replaced



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