

# Verona™ Series II

Concrete Pave Stones



C R E A T I N G B E A U T I F U L L A N D S C A P E S





# Verona™ Series II

The new Verona™ Series II combines two dimensionally larger shapes with a higher level of detail and finish in the jointed surface. The smaller chamfers and joints complement these different shapes with clean and crisp edge details. A more urban style, Verona™ Series II brings a sense of scale and congruency to any pedestrian project seeking individual expression and design innovations.

## APPLICATIONS

Plazas • Courtyards • Office Entries • Esplanades • Sidewalks • Terraces  
Garden Pathways • Pool Decks • Beach Promenades • Pedestrian Malls  
Roof Gardens • Non-Vehicular Traffic

## COMPOSITION AND MANUFACTURE

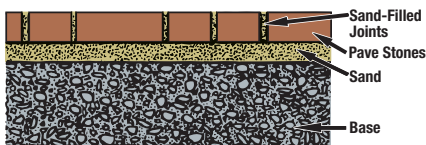
Verona™ Series II is made from a “no slump” concrete mix. Made under extreme pressure and high frequency vibrations, Verona™ Series has an average compressive strength greater than 8000psi, a water absorption maximum of 5% and will meet or exceed ASTM C-936 excepting section 5.1 under physical requirements (> than 101 sq in.). Requires revision to ASTM C140 - Paver Annex 4 – all test specimens shall be 2 3/8 in. (60mm) thick having a Height/Thickness (width) [H/T] aspect ratio of 0.6 ± 0.1.

## INSTALLATION

1. Excavate unsuitable, unstable or unconsolidated subgrade material and compact the area which has been cleared. Backfill and level with dense graded aggregate suitable for base material - typically minimum 4 in. (100mm) of compacted base for pedestrian traffic or as otherwise directed by Site Engineer/Architect/Landscape Architect.
2. Place bedding course of washed sand conforming to the grading requirements of ASTM C-33 to a maximum uniform depth of 1-1/2 in. (25-38mm). Screed to the grade and profile required.
3. Install Verona™ Series II with joints to a nominal 3/32 in. (2.5 mm).
4. Where required, cut pavers with a masonry saw device to fit accurately,neatly and without damaged edges.
5. The joint sand shall conform to grading requirements of ASTM C144.
6. Spread a thin layer of jointing sand over the paving units.
7. Compact using a low-amplitude plate compactor with rubber rollers on the compactor or use neoprene mats or sheets of plywood on top of the paving units. Do not compact paving units directly on top with a standard steel plate compactor.
8. Spread sand to 1/8 in. thickness over entire paving area. Stabilization of jointing sand may be required. Make one more pass with plate compactor to fill joints with sand.
9. Sweep paver surface clean for acceptance by owner / owner's agent.

Complete installation & specification details are available by contacting your Pavestone Sales Representative.

### TYPICAL CROSS SECTION OF CONCRETE PAVER INSTALLATION



Note: Colors are shown as accurately as possible in brochures & samples, but due to the nature of the product, regional color differences and variables in print reproduction, colors may not match exactly. For best results in maintaining color consistency, pavers must be installed from several cubes at a time. Efflorescence, a whitish, powder-like deposit, may appear on concrete pavers. This is a natural occurrence in any concrete product and will usually wear off over time.

## PRODUCT INFORMATION

Verona™ Series II is available in (2) sizes. Height = 100mm (3 15/16")\*



VERONA™ SERIES II 3 X 18



VERONA™ SERIES II 5 X 24

### VERONA™ SERIES II (3 X 18)

Wt./Stone:	17.6 lbs.
Stones/Pallet:	108
Approx. Wt./Pallet:	1,899 lbs.**
Sq.ft./Pallet:	41
Product Number:	340

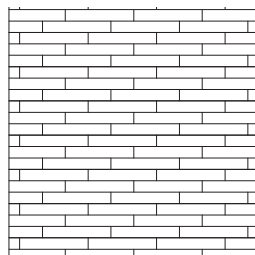
### VERONA™ SERIES II (5 X 24)

Wt./Stone:	37.8 lbs.
Stones/Pallet:	72
Approx. Wt./Pallet:	2,722 lbs.**
Sq.ft./Pallet:	59
Product Number:	343

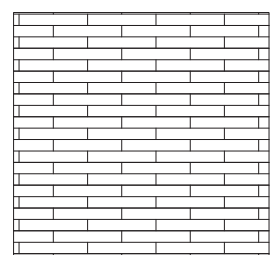
\* Fractional dimensions are nominal. \*\* Does NOT include 50 lbs. for wooden Pallet.  
Not available in all markets



## INSTALLATION PATTERNS



VERONA™ SERIES II 3 X 18  
1/3 Offset Bond



VERONA™ SERIES II 3 X 18  
Running Bond

•NOT RECOMMENDED FOR VEHICULAR TRAFFIC•



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PLEASE CHECK WITH A PAVESTONE REPRESENTATIVE FOR AVAILABILITY.

