



[Home](#) > [Professionals](#) > [Select Region](#) > [All Regions](#) > [Pave Stones](#) > Colony Cobble® Standard Finish

## Colony Cobble® Standard Finish



All Regions

### Pallet Specs

Pallet Weight: 3248 lbs.  
Sq. Ft. / Pallet: 116 sq. ft.  
Product Number: 401

### Lg. Rec 5 13/16 x 7 5/16 x 2 3/8

Length: 5 13/16in / 185.5mm  
Width: 7 5/16in / 148mm  
Height: 2 3/8in / 60mm  
Weight / Stone: 8.3 lbs  
Stones / Pallet: 160 stones

### Med. Rec 5 13/16 x 6 5/8 x 3 1/8

Length: 5 13/16in / 168mm  
Width: 6 5/8in / 148mm  
Height: 3 1/8in / 60mm  
Weight / Stone: 7.5 lbs  
Stones / Pallet: 120 stones

### Sm. Rec 5 x 5 13/16 x 3 1/8

Length: 5in / 148mm  
Width: 5 13/16in / 128mm  
Height: 3 1/8in / 60mm  
Weight / Stone: 5.7 lbs  
Stones / Pallet: 60 stones

### Square 5 13/16 x 5 13/16 x 3 1/8

Length: 5 13/16in / 148mm  
Width: 5 13/16in / 148mm  
Height: 3 1/8in / 60mm  
Weight / Stone: 6.6 lbs  
Stones / Pallet: 100 stones

### Applications

Driveways  
Patios  
Entrance Areas  
Sidewalks  
Terraces



## Colony Cobble® Standard Finish

The Colony Cobble® product provides a nostalgic appeal for both residential and commercial environments. The textured surface expresses an aged and weathered appearance suitable for most trafficked pavements. The products running bond pattern conveys a tradition of Colonial architecture and complements any paving treatment. The four individual components merge to create the right and proper appeal. Distinctive in its look, the Colony Cobble® is long established in its allure.

## Composition & Manufacture

Colony Cobble® is made from a "no slump" concrete mix. Made under extreme pressure and high frequency vibrations, Colony Cobble® has a compressive strength greater than 8000psi, a water absorption maximum of 5% and will meet or exceed ASTM C936.

## Installation

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 the base material is 4 in. to 8 in. (101mm to 202mm) in depth of compacted base for light vehicular and pedestrian traffic or as otherwise directed by Site Engineer/Architect/Landscape Architect. Place bedding course of washed sand conforming to the grading requirements of ASTM C33 to a uniform depth of 1 1/2 in. (2538mm) screeded to the grade and profile required. Install Colony Cobble® with vertical side joints approximately 1/8 in. (3mm) in width. Where required, cut pavers with an approved cutting device to fit accurately, neatly and without damaged edges. Tamp pavers with a plate compactor, uniformly level, true to grade and free of movement. 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.

Product Images