

# Archatrak Porcelain Cobblestones

PORCELAIN COBBLESTONES

Porcelain Cobblestones offers a simpler way to achieve a rustic cobbled pathway. Their precise size and thickness greatly simplifies installation over a prepared concrete base, ensuring a perfectly level surface with no raised edges. They open a range of possibilities for creating expressive surfaces for both interior spaces – showrooms, shops, wine cellars, bars and restaurants – and exteriors, including the traditional cobblestone use as pathway and driveway pavers.

- Traditional rustic cobblestone look.
- Precise size and thickness.
- Excellent durability and wear resistance.
- Frost, salt, stain, moss, and mold resistant.
- Easy to lay and simplified installation.
- Ideal for pedestrian pathways, driveways, and patios.

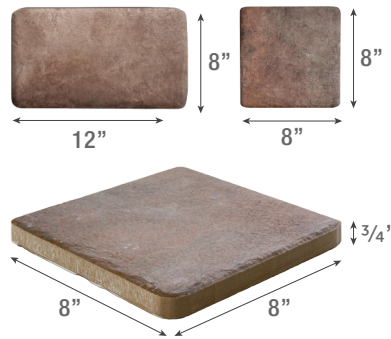


## Cobblestone Pavers

**Paver size** 8" x 8" x 3/4" H  
8" x 12" x 3/4" H

**Packing** (8" x 8") 12 pcs/box (45lb)  
(8" x 12") 7pcs/box (45lb)

**Appearance** Recreates the timeless look of hand hewn clay and split rock cobbles. Textured surface with hammered edges.



### Color Options



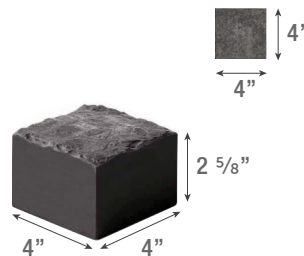
## Cobblestone Blocks

**Block size** 4" x 4" x 2 5/8" H

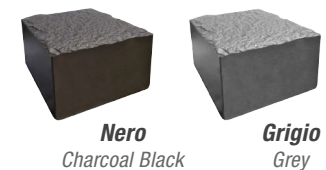
**Weight** 3.3 lb. ea.

**Packing** 768 pc/pallet  
83 sq.ft./pallet  
2530 lb.pallet

**Appearance** Resembles split basalt blocks with rich deep, through-body coloring and subtle variations.



### Color Options



## Installation

A concrete aggregate base with mesh reinforcing is required for any vehicular applications.

The cobblestones can then be laid on the concrete base by either of two methods, depending on the application.

- Dry laid on a bed of sand or gravel, spread over a concrete base, and joints filled with polymeric sand.
- For maximum stability, lay on a bed of cement mixed with sand and fill joints with either polymeric sand or cement grout.