

PAVERS | CAMDEN COBBLE®

Camden Cobble

A timeless classic has been reinvented. Keystone's Camden Cobble achieves the warmth and casual elegance of hand-laid cobblestone in less time and with less effort. The innovative T-shaped unit features four unique face designs, allowing for the creation of different laying patterns to give any patio or walkway a truly unique appearance.



One unit size - four unique faces.

Unit Dimensions & Weights:

2³/₈" h x 8" w x 16" d (60mm x 203mm x 406mm)

Weight.: 16 lbs (7 kg)

Units/sq.ft.: 1.5

FEATURES & BENEFITS

Perfect for:

- Patios
- Walkways
- Edging

Easy to Install:

- One unit, four unique face styles, simplifies installation.
- Unique T-shape creates enclosed, finished, edges; reducing the need to make cuts.
- Multiple laying patterns available.

Timeless Elegance:

- Innovative unit design makes it easy to achieve Old World charm and beauty.
- Each unit has varying false joint locations, creating the appearance of multiple size cobbles.

Note: Unit color, dimensions, weight & availability varies by manufacturer.



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INSTALLATION



1. Prepare the Site

Excavate the installation area to approximately 6 in. (152mm) larger on all sides than the actual finished size. Install paver base to a compacted finished thickness of 4 in. (102mm) for patios and walkways. Lay a 1 in. (25mm) outside diameter pipe on base. Spread 1 in. (25mm) of sand over compacted base. Level the sand by dragging a 2 in. x 4 in. (51mm x 102mm) board over pipe.



2. Lay Stones & Edge Restraint

Lay paving stones in the desired pattern. If the desired pattern requires cutting, the paving stones can be cut with a wet saw.

Install paver restraint edging and spikes around the project, according to the manufacturer's instruction.



3. Sand & Finish

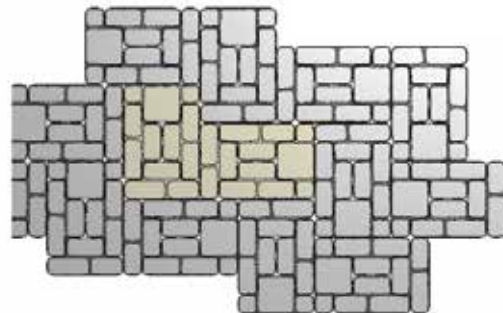
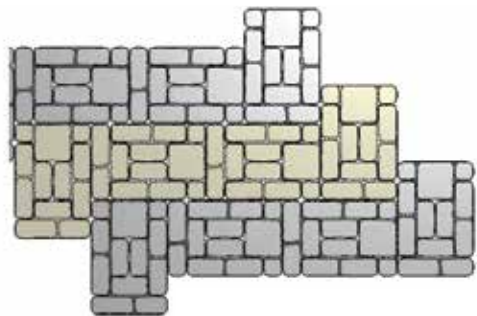
Spread polymeric sand on the installation and sweep into joints, according to manufacturer's instructions. Sweep off any loose sand from project surface.

ESTIMATING

Use this chart to estimate the number of units you will need.

	Project Square Feet (length x width)						
	50' (15.2m)	100' (30.5m)	150' (45.7m)	200' (61.0m)	250' (76.2m)	300' (91.4m)	350' (107m)
Units	75	150	225	300	375	450	525

LAYING PATTERNS



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