



Distributed by:



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ALAMEDA PATIO

We reserve the right to improve our products and make changes in the specifications and design without notice. The information contained herein has been compiled by KEYSTONE and to the best of our knowledge, accurately represents the KEYSTONE product use in the applications which are illustrated. Final determination of the suitability for the use contemplated and its manner of use are the sole responsibility of the user.

- XeriStone® technology creates strong, interlocking joints.
- Interlocking joints aid in quick and easy installation.
- Add polymeric sand to irregular faced units to create a random stone layout.
- Ideal for residential or light traffic areas.

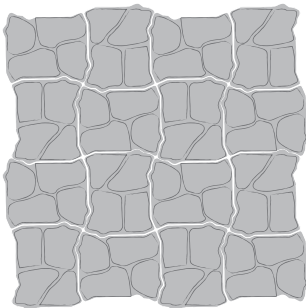


With Keystone Alameda Patio Stone, the beauty of naturally-weathered river stone combines with a single unit installation to simplify the creation of stunning walkways and patio spaces.

Alameda[®] PATIO STONE



Unit Dimensions:
2-3/8 (60mm) x 11" w x 13" d
Approx. Weight: 16 lbs



Sample layout pattern.

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

Units Needed	Project Square Feet (length x width)						
	50'	100'	150'	200'	250'	300'	350'
	50	100	150	200	250	300	350

Mark & Dig

Excavate the installation area to approximately 6 in. larger on all sides than the actual finished size.



Base & Compact

Install patio base to a compacted finished thickness of 4 in. for patios and walkways.



Base Preparation

Lay a 1 in. outside diameter pipe on base. Spread 1 in. of sand over compacted base. Level the sand by dragging a 2 in. x 4 in. board over pipe.



Lay Stones

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



Edge Restraint

Install patio restraint edging and spikes around the entire project, according to the manufacturer's instructions.



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.

