



## PATIO STONES | CANYON STONE®

# Keystone CANYON STONE®

Canyon Stone is distinctive in character and design, creating natural looking, one-of-a-kind spaces. Canyon Stone replicates the lines and textures of cut stone but with greater strength, a uniform thickness, a flat bottom surface, and even joints.



### Unit Dimensions & Weights:

2" h x 18" w x 12" d (50mm x 457mm x 305mm)

**Weight.:** 20 lbs (9 kg)

**Units/sq.ft.:** 0.91

## FEATURES & BENEFITS

### Perfect for:

- Patios
- Walkways

### Unique Finish:

- A slate texture, irregular shape and scale to evoke all the best qualities of flagstone.
- Natural-looking, Canyon Stone has the unique ability to blend harmoniously into the surrounding landscape.

### Design Versatility

- No pre-designed laying pattern required; units effortlessly combine to create stunning spaces.
- DIY and contractor friendly installation.
- Units utilize Xeristone® Technology for a secure unit-to-unit interlock.



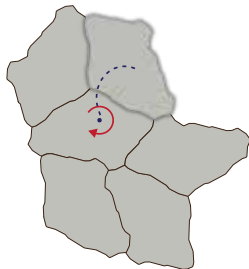
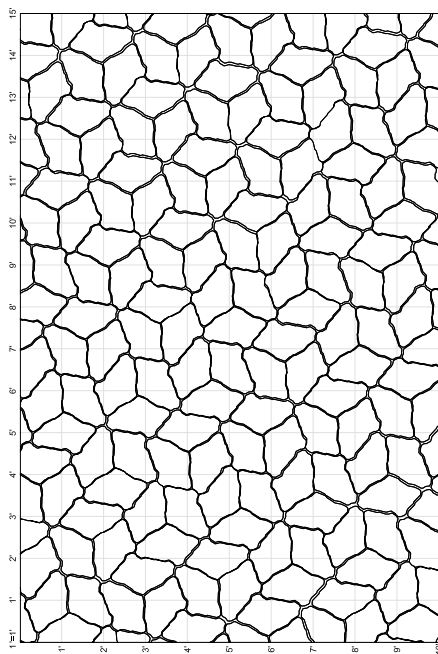
**Note:** Unit color, dimensions, weight & availability varies by manufacturer.



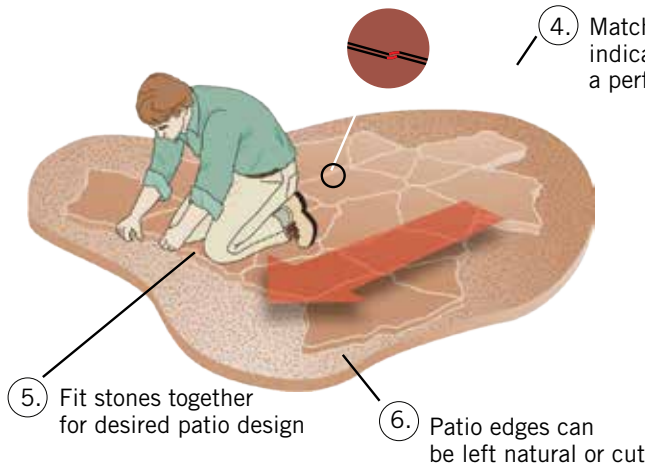
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## LAYING PATTERN



1. **Mark & Dig.** Excavate the installation area to approximately 6 in. larger on all sides than the actual finished size.
2. **Base & Compact.** Install patio base to a compacted finished thickness of 4 in. for patios and walkways.
3. **Base Preparation.** 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.



4. Match edge indicators for a perfect fit

5. Fit stones together for desired patio design

6. Patio edges can be left natural or cut

**Cutting Tips:**  
To create a straight line, rough cut with a chisel or for a finer cut, use a circular saw and masonry blade. To chisel, score each side about 1/2" (13mm) deep. Place the Corsia unit on a flat surface hanging over a straight edge and tap the scrap piece gently with a hammer to remove it. Be sure to wear proper eye protection when splitting or cutting masonry units.

## 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	46	91	137	182	228	273	319

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Keystone Retaining Wall Systems LLC  
4444 West 78th Street • Minneapolis, MN 55435  
(952) 897-1040 • [www.keystonewalls.com](http://www.keystonewalls.com)

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