



## LANDSCAPE WALL | CANYON RIDGE®

# CANYON·RIDGE®

Available in Select Markets

Keystone's Canyon Ridge wall brings the weathered beauty of a natural stone retaining wall to your backyard. Utilizing a rear-lip installation method, Canyon Ridge easily builds straight, curved or terraced walls to fit the contours of your outdoor space.



Windom Ledgestone® face style available in select markets.



**Unit Dimensions:**

4" h x 8" w x 7" d  
(102mm x 203mm x 178 mm)

**Weight:** 14 lbs (6 kg)

**Units/sq.ft.:** 4.5

## FEATURES & BENEFITS

### Perfect For:

- Small walls up to 2' (610mm) high
- Planters
- Tree rings
- Garden borders
- Edging

### Installation & Versatility

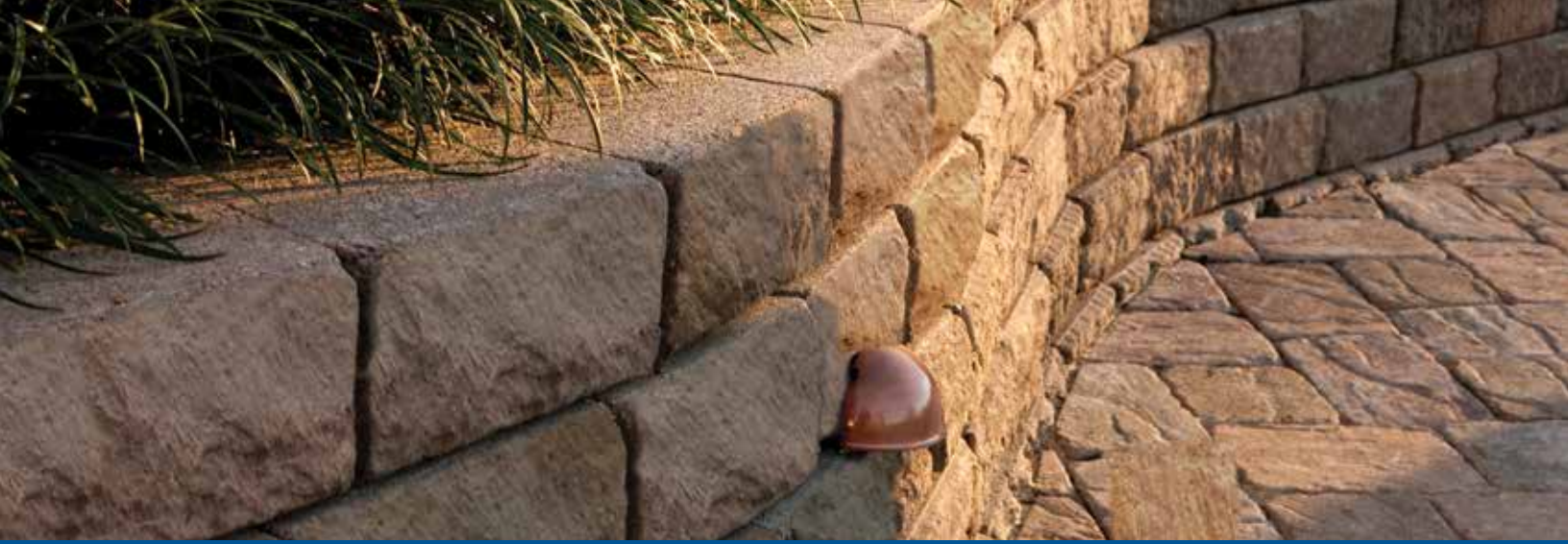
- Easy to handle, the unit's interlocking rear lip design requires no special tools for installation.
- Build to fit the contours of your yard by creating straight, curved or terraced walls.
- Eight unique faces textures with corner units create a natural stone appearance.

### Beauty and Performance

- The beauty of quarried stone combines with earth tone color blends to enhance any landscape.
- High-strength concrete blocks create a durable project that is virtually maintenance-free.
- Keystone's Sculpterra® Technology allows units to be embossed with a Hewnstone texture.

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





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### INSTALLATION INSTRUCTIONS



1. Prepare Wall Location

Map out your project before you start to dig. This can be done by simply using a garden hose or string line and a can of spray paint. Dig a shallow trench 6 inches deep by 12 inches (305mm) wide. Be sure to call your utility companies before you dig so you don't cut through any wires!



2. Place & Compact Backfill

Add a couple of inches of sand to your trench to make the leveling process much easier. To avoid any settling later on, be sure to tamp down the sand before you lay the first course of units. When burying the first course of units, it is very important to level them from front-to-back and side-to-side.



3. Install Additional Courses

Place the next course of units centered over the two units below and continue until your wall is complete. Make sure your wall is not taller than 24 inches (610mm).



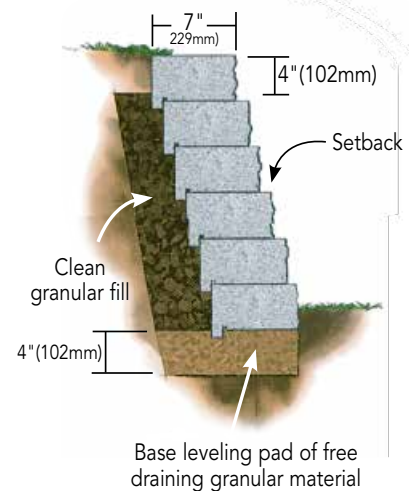
Remove Lugs

To remove outside lugs or edges of retaining lip, hold unit securely or place at angle on ground. Strike the lug firmly with a hammer. Always wear safety glasses to protect eyes from chips.

### ESTIMATING

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

Wall Height	Wall Length (measured at wall face)					
	4' (1.2m)	8' (2.4m)	12' (3.7m)	16' (4.9m)	20' (6.1m)	24' (7.3m)
4" (102mm)-1 course	6	12	18	24	30	36
8" (203mm)-2 courses	12	24	36	48	60	72
12" (305mm)-3 courses	18	36	54	72	90	108
16" (406mm)-4 courses	24	48	72	96	120	144
20" (508mm)-5 courses	30	60	90	120	150	180
24" (610mm)-6 courses	36	72	108	144	180	216



#### Typical Canyon Ridge Section

Use clean granular backfill such as gravel or crushed stone for drainage and to prevent soil from leaching through the wall. A commercial filter fabric (stocked by most garden supply stores) may be used when existing site soils are used for backfill.



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