

**BUILD WITH THE BEST!**

**BUILD IT YOURSELF!**

**Use this guide for estimating the number of Keystone Sedona Stone units required.**

WALL HEIGHT	WALL LENGTH (measured at wall face including curves)					
	5'	10'	15'	20'	25'	30'
3" (1 course)	8	15	23	30	38	45
6" (2 courses)	16	30	46	60	76	90
9" (3 courses)	24	45	69	90	114	135
12" (4 courses)	32	60	92	120	152	180

Please Note:

Maximum wall height not to exceed 12".

This chart is based on site conditions which include a level grade, granular soil and no surcharge. Contact Keystone Retaining Wall Systems for design options and patented soil reinforcement guidelines on wall heights exceeding 12".

Distributed By:



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# Sedona Stone™



**EASY TO INSTALL**



**BEAUTIFUL**



# Sedona Stone™ by Keystone is the perfect choice for your home landscaping project.

## STEP 1

Prepare the site.



Start by digging a shallow trench 4" deep by 12" wide. Cut through and remove any sod, roots or large rocks. For organic loam soils, dig 4" deeper and add a leveling pad of sand or gravel. Now compact and level the soil to receive the first course of Sedona Stone.

## STEP 2

Set the base course.



Place and level the first Sedona Stone unit. Level each additional unit on the base course as you place it, making sure that the side edges touch. If your wall contains both straight and curved areas, start with a straight area and build into the curves. Complete the base course before proceeding to the second course.

## STEP 3

Stack and fill.

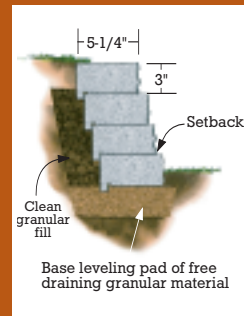


Starting with straight areas first, begin placing the second course. Center each Sedona Stone on the seams of the course below in a running bond pattern as shown. Pull the unit forward until the back lip contacts the unit below. Proceed in a similar manner with all additional layers, backfilling as you go. For drainage behind the wall, use clean gravel or crushed stone as needed.

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.



- Unit dimensions: 3"H x 8"W x 5-1/4"D
- Each Sedona Stone Unit weighs only 8 lbs making it fast and easy to install by yourself.
- Unit dimensions, weight and color may vary slightly by region.



### Typical Sedona Stone Wall 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 more organic or silty site soils are used for backfill.

### Building Curves.

Curves as small as 1'-6" in radius can be built with Sedona Stone.

