

OLD STONE SHORTY

Wall Block

Timeless Appearance
With a finished face on both sides and the character of tumbled natural stone, this wall is a versatile choice for custom patios, seat walls, fire pits, and other outdoor features.

Easy to Install
Designed for freestanding and straight walls with very little cutting, and can build gravity walls up to 2 ft tall, buried course included.

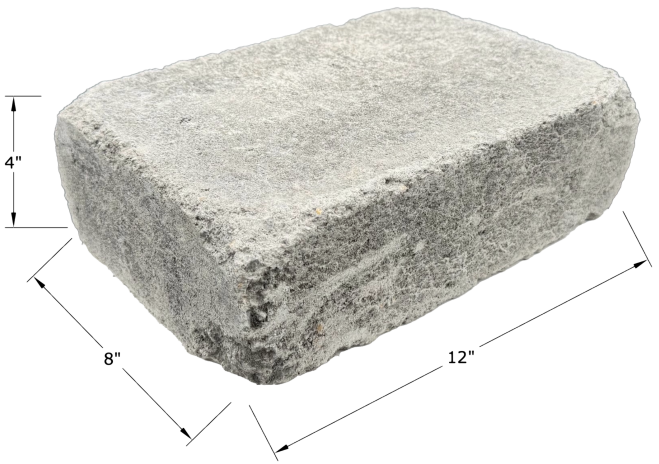
Versatile
This versatile block works as both a wall unit and a cap. Perfect for creating seating walls, garden walls, outdoor cooking areas, columns, and fire features.

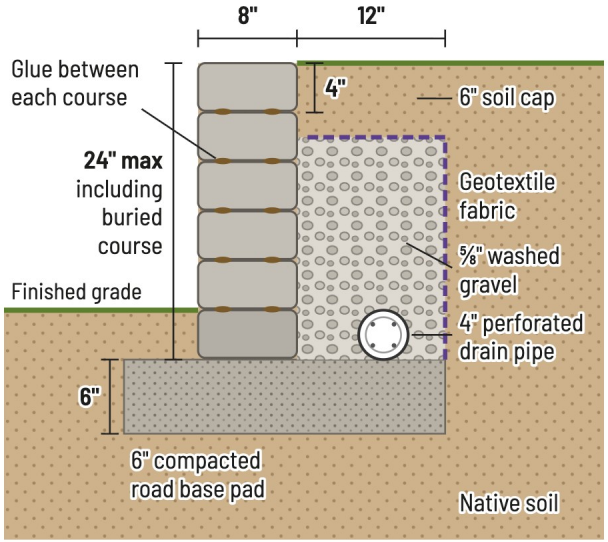


SHADOW



WALNUT



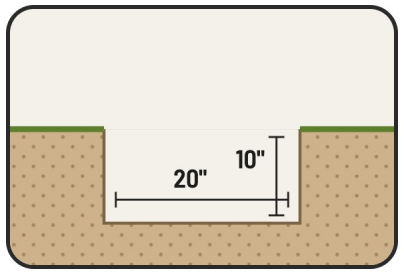


TOTAL HEIGHT (incl. buried course)	HEIGHT ABOVE GRADE	WALL LENGTH (measured along wall face)					
		5'	10'	15'	20'	25'	30'
4" – 1 course	—	5	10	15	20	25	30
8" – 2 courses	**4"**	10	20	30	40	50	60
12" – 3 courses	**8"**	15	30	45	60	75	90
16" – 4 courses	**12"**	20	40	60	80	100	120
20" – 5 courses	**16"**	25	50	75	100	125	150
24" – 6 courses	**20"**	30	60	90	120	150	180

Blocks needed = wall length (ft) × courses. Counts include the buried base course; add 5% for cuts. Walls over 2 ft, or near driveways, buildings or steep slopes, need an engineered design.

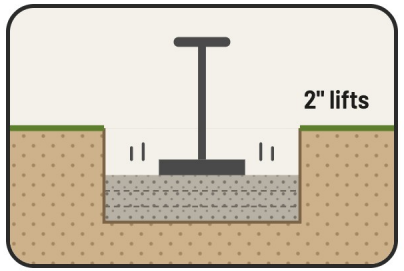
PREPARING THE WALL LOCATION

Call 811 before you dig. Mark the wall line with stakes and string, starting at the lowest point. Dig a trench 20" wide and about 10" deep, enough for a 6" base plus one fully buried course. Remove sod, roots and large rocks.



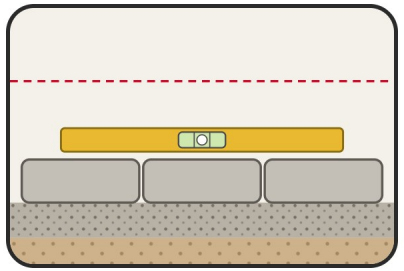
BUILDING THE LEVELING PAD

Fill the trench with road base (¾" minus) in 2" layers, misting each layer lightly and compacting it until you have 6" of firm base. Check for level side-to-side and front-to-back. On a slope, step the pad up 4" at a time. Never slope the blocks.



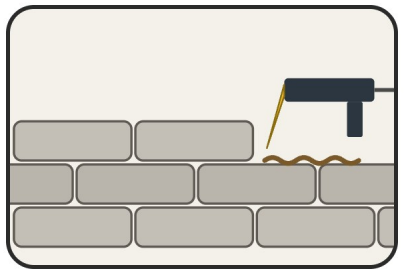
SETTING THE BASE COURSE

This is the most important course. Set blocks tight end-to-end on the pad, using a string line along the back edge. Level each block side-to-side and front-to-back with a rubber mallet as you go. Backfill in front so this course ends up buried.



ADDING COURSES & CAPPING

Sweep each course clean and glue it down with exterior concrete adhesive. Stack straight up with no setback, centering each block over the joint below. Glue the cap course firmly. Cut blocks with a hammer and chisel or masonry saw, and always wear eye protection.



DRAINAGE & BACKFILL (RETAINING WALLS)

Line the back of the trench with geotextile fabric. Lay 4" perforated pipe behind the base course and run it out to daylight. After each course, fill 12" behind the wall with ⅝" washed gravel. Fold the fabric over and finish with 6" of soil.

