

Every Redi-Rock Retailer is independently owned and operated.

RETAINING WALLS



RETAINING WALLS ... ONLY BETTER

Retaining walls hold up the roads you drive on every day. They create space in your yard, protect your town from flooding, and safeguard your bridges from erosion. Over time, you've come to expect a lot out of retaining walls. The problem is, good looking options that are easy to build are hard to find.

At Redi-Rock®, we knew we needed to bridge this gap, to break through the realm of ordinary retaining walls to create something different. Something that looks great, is easy to design, installs quickly, and will stand the test of time.



5.75 square feet of face (0.5 square meters)

REDI-ROCK WALLS ARE:

SIMPLE

You loved playing with Lego blocks as a kid, right? Then you understand how Redi-Rock works. These one-ton blocks interlock using a knob and groove, making them fast to install using an excavator.



VERSATILE

There are a variety of blocks in the Redi-Rock arsenal—which makes it easy to design exactly what you need for your next project. It's simple to design corners, curves, tiered walls, and walls with multiple setback options. You can also accent your project with coordinating columns, steps, and caps to create a cohesive, finished look.



BEAUTIFUL

With Redi-Rock, you can choose from multiple textures that are cast in molds taken from real stone:

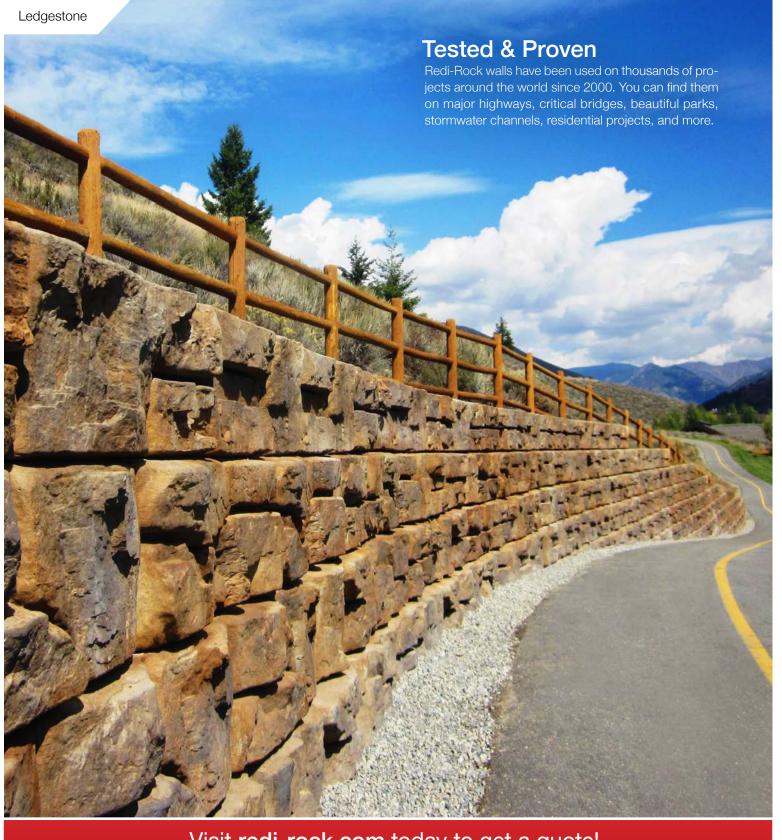


Ledgestone

Cobblestone

Limestone

Contact your local manufacturer for texture and color options!



Visit redi-rock.com today to get a quote!

YOUR COMPLETE WALL SOLUTION

Industry-leading gravity and reinforced options give you the flexibility you need to create a custom solution for your project.



GRAVITY WALLS

Like Atlas, these massive blocks literally hold up the earth

Huge, one-ton Redi-Rock blocks rely on the sheer size and weight of each block to hold back the earth.

The Redi-Rock Gravity System:

- Utilizes different width blocks to optimize your wall
- Minimizes excavation
- Features multiple batter options to allow taller walls



REINFORCED WALLS

Superior connection strength with the Positive Connection (PC) System

Redi-Rock PC blocks feature a vertical core in the center of the block, through which 12 inch (300 millimeter) wide strips of geogrid are installed.

The Redi-Rock PC System:

- Utilizes a corrosion-free reinforcement system without special connection components
- Increases wall height with highly-efficient use of geosynthetic reinforcement requirements
- Provides superior seismic performance over other geosynthetic reinforced wall systems

