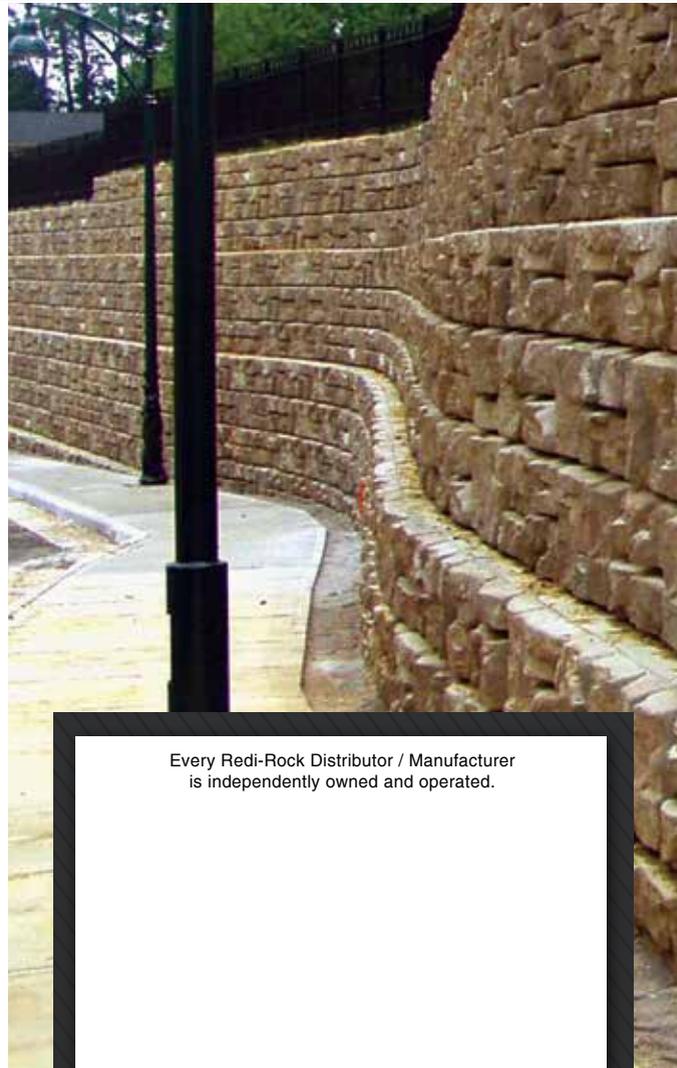


WWW.EDI-ROCK.COM

RETAINING WALLS

REDI-ROCK



Every Redi-Rock Distributor / Manufacturer is independently owned and operated.

RETAINING WALLS

Redi-Rock retaining walls harness the power of gravity by using blocks weighing over one ton each. The massive scale of the system allows gravity

walls to be built **much higher** than other wall systems without using geogrid or tie-backs. Even taller reinforced retaining walls are possible with Redi-Rock's

Positive Connection System. Redi-Rock products capture the “**Essence of Natural Rock**” with textures so natural, many mistake it for quarried stone.

TOP BLOCK

Weight: 1225 lbs.
46" x 28" x 18" High
5.75 sq. ft. of face

LIMESTONE



COBBLESTONE



LEDGESTONE



MIDDLE BLOCK

Weight: 2400 lbs.
46" x 41" x 18" High
5.75 sq. ft. of face



BOTTOM BLOCK

Weight: 2500 lbs.
46" x 41" x 18" High
5.75 sq. ft. of face



**Texture and Colors vary by manufacturer*



Residential - The natural colors and random textures of Ledge-stone integrate with a home's aesthetics to create walls that are a focal point, without overpowering the home itself.



Gravity - Massive, one-ton Redi-Rock blocks rely on gravity to hold back slopes in many different applications, including this Ledge-stone wall. Even taller reinforced walls are possible; visit www.redi-rock.com for more details.



Storm Water - Incorporate Redi-Rock's 9 In. Setback solution for storm water applications and to build even taller gravity walls. 9 In. Setback walls look great, increase a channel's volume, and also create safer, more gradual slopes.



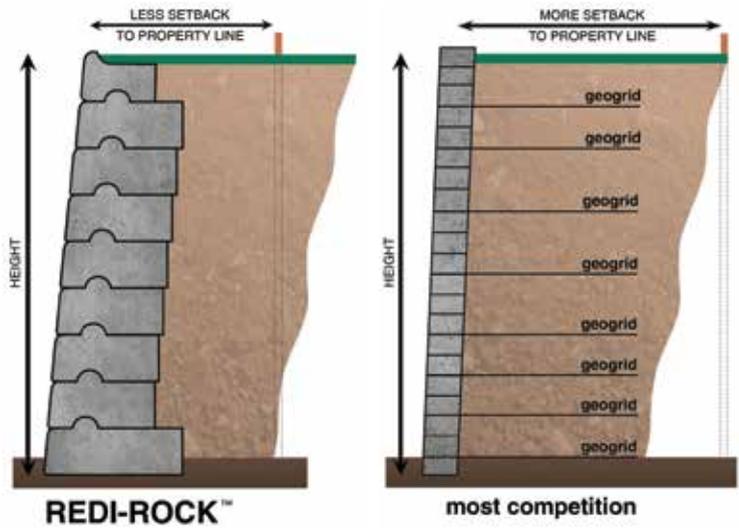
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RETAINING WALLS

PIONEERING GRAVITY AND REINFORCED SOLUTIONS

GRAVITY SOLUTION

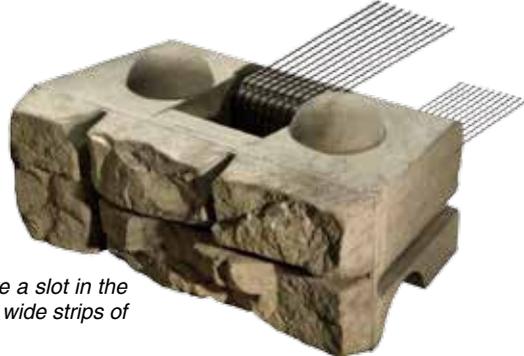
NO GEOGRID OR TIE-BACKS IN MANY APPLICATIONS



REINFORCED SOLUTION

POSITIVE CONNECTION (PC) SYSTEM

Weight: 1540 lbs.
46" x 28" x 18" High
5.75 sq. ft. of face



Redi-Rock PC blocks feature a slot in the center, through which 12 in. 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 reduced geosynthetic reinforcement requirements
 - Provides superior seismic performance over other geosynthetic reinforced wall systems
 - Offers the incomparable durability of "wet cast", air-entrained concrete



Bridge Applications - Redi-Rock retaining walls integrate with precast spans to create stunning and structural bridges. Redi-Rock can be incorporated in countless different bridge designs—as abutments, wing walls, and more.



Highway - Redi-Rock is ideal for critical highway and DOT projects. Build closer to property lines, minimize excavation, and create incredibly efficient solutions for your next project using Redi-Rock.

LIMESTONE :::::::::::::: COBBLESTONE :::::::::::::: LEDGESTONE



Transportation - From DOT projects to bridge and railroad applications, Redi-Rock walls can be found in critical projects across the country. Numerous state and Canadian province DOTs approve Redi-Rock for both gravity and reinforced walls.