



*Sculpterra Technology*  
 SCULPTERRA™ TECHNOLOGY



FOR MORE THAN 20 YEARS, Keystone Retaining Wall Systems, Inc. has set the worldwide standard for excellence and innovation within the segmental retaining wall industry. With cutting-edge design, performance and aesthetics, Keystone has always been a product of the passion and focus of the industry's top network of professionals. Together with premier manufacturers, product developers, engineers and sales professionals, we proudly ensure that Keystone products and services offer the best site solutions for governmental, commercial/ industrial, recreational, public works and residential applications.

Distributed By:

**133** KEYSTONE **ELITE**®



Keystone Retaining Wall Systems, Inc. is an environmentally conscious company committed to shaping the future of green building and design. As the worldwide leader for innovation and excellence within the segmental retaining wall industry, Keystone offers a wide range of site solutions that respond to green building and construction needs. Many of these solutions contribute toward the U.S. Green Building Council's LEED® (Leadership in Energy and Environmental Design) Green Building Product Rating System™ or other similar programs. Keystone products are also made of recycled materials and offer a durable, long-lasting solution, thereby reducing the impact on the environment.

*We reserve the right to improve our products and make changes in the specifications and design without notice. The information contained herein has been compiled by KEYSTONE and to the best of our knowledge, accurately represents the KEYSTONE product use in the applications which are illustrated. Final determination of the suitability for the use contemplated and its manner of use are the sole responsibility of the user.*



Keystone Retaining Wall Systems, Inc. • A CONTECH Company  
 4444 West 78th Street • Minneapolis, MN 55435  
 (952) 897-1040 • [www.keystonewalls.com](http://www.keystonewalls.com)



# Key Features

## KEY FEATURES

### Structural Integrity

- Design capabilities for both all types of wall applications.
- High strength pins ensure each unit is securely interlocked within the wall face.
- Mechanical connection with geogrid soil reinforcement ensures proper tension and maximum efficiency of geogrid.

### Ease of Installation

- The unique 133Elite® design allows more square feet to ship per truck load.
- The mid-range block weight allows one-person installation, maximizing man-hours.
- Unit tail design provides easy handling for installers.
- Innovative unit design allows for a 33% reduction in the number of pins required.

### Aesthetics

- Keystone's Sculpterra™ Technology allows units to be produced with a variety of high-quality textures including Hewnstone, Ashlar, and Random Score.
- Larger-scale dimensions complement the look and feel of tall walls.
- Specially-designed natural textures embossed on the units offer flexibility in creating different appearances.
- Wide variety of colors produced in various manufacturing areas.

### Design Versatility

- Convex and concave curves as well as 90° corners can be constructed.
- Embossed 90° corner unit also available.
- Near vertical setback option available.



# Classic Keystone, Natural Appeal



Keystone  
133ELITE® Hewnstone  
.....  
8"h x 24"w x 11.25/12"d  
(200 x 600 x 285 mm)  
Approx. • 95 lbs (43 kg)



Keystone  
Fiberglass Pins  
.....



133Elite® 90°  
Hewnstone Corner\*  
.....  
8"h x 18"w x 6"d  
(200 x 150 x 450 mm)  
Approx. • 55 lbs (25 kg)

\*Note: Availability of Keystone's Sculpterra™ Technology, unit colors, dimensions, weight, and availability varies by manufacturer and location.

