

Sculpterra Technology
SCULPTERRA™ TECHNOLOGY

KEYSTONE®
COMPAC
HEWN STONE



INTRODUCING
Introducing



CLASSIC DESIGN WITH NATURAL APPEAL. As the innovative leader in the structural wall market, Keystone Retaining Wall Systems, Inc. utilizes a stamp-face system called Sculpterra™ Technology to produce specially designed natural textures on the most recognized wall system in the market.

The Keystone Compac Hewnstone is a perfect example of Sculpterra™ Technology in action, combining the strength and solid reputation of the Keystone Compac with the aesthetic beauty of a Hewnstone face. With a highly textured face and unduplicated natural stone appeal, Keystone Compac Hewnstone provides a proven history of successful wall projects. It continues to lead the market in visual appeal, structural stability, and engineering capabilities.

Experience the Sculpterra™ Technology difference.



Keystone Compac Hewnstone Unit*

8" h x 18" w x 12" d
(200 x 300 x 450 mm)
*85 lbs • (39 kg)



Keystone Fiberglass Pins



8" 90° Corner Unit*

8" h x 15" w x 6" d
(200 x 150 x 380 mm)
50 lbs • (25 kg)

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



Features & Benefits

Keystone Compac Hewnstone with Sculpterra™ Technology is made of high-strength, low absorption concrete for long lasting structures. All structural units are interconnected using Keystone's high-strength fiberglass pins for strong shear connection. The connecting pins allow for ease of unit alignment and a secure positive mechanical connection with soil reinforcement materials. **Keystone's patented pin system provides the critical difference that assures you the safety and security of the industry's leading structural retaining wall product!**

Sculpterra™ Technology by Keystone is a process that applies a natural texture to any retaining wall block with the most consistent quality and appearance available in the industry. This distinctive stamped face technology will enhance any landscape project and complement the architectural elements of any commercial site. As a gravity wall or reinforced earth structure, Keystone products provide structurally sound, aesthetically appealing, and economically beneficial solutions to your retaining wall projects.

Key Features

⌘ Aesthetics

- Natural stone appeal.
- Variety of colors to complement any landscape.

⌘ Ease of Installation

- The unique tail design makes it easier to handle in the field.
- Triangular pin connection hole allows for installer-friendly construction adjustments.

⌘ Design Versatility

- Near vertical or battered setback options available.
- Tapered sides offer ease in constructing tight radii.
- Very high unit-to-unit shear resistance.
- Increased vertical drainage through face units.
- Excellent connection strength between units and geogrid.





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:

KEYSTONE GREEN SOLUTIONS

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 can also be 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.



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