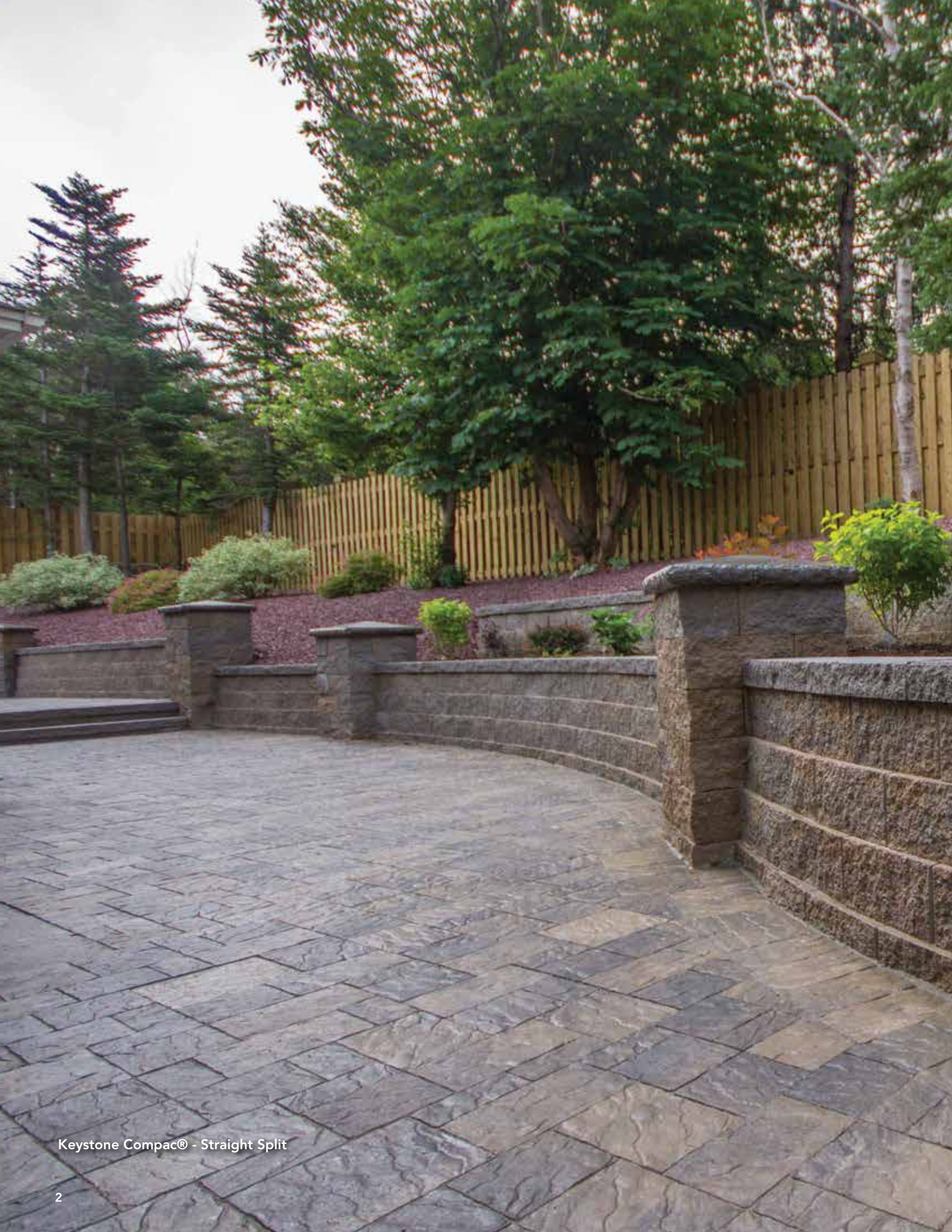


Keystone Product Catalog

Landscape Walls • Structural Walls



Keystone Compac® - Straight Split



Tileco Inc. sells and manufactures a full range of products including segmental retaining wall systems and landscaping units. Additionally, custom color options and accessories are available. At Tileco Inc., we are continually expanding our product lines in order to accommodate and meet the needs of our customers. Tileco Inc. is proud to be a licensed manufacturer of Keystone Retaining Wall Systems LLC.

For over 30 years, Keystone Retaining Wall Systems has set the worldwide standard in soil retention, erosion control and innovative landscape solutions. By working with the finest network of manufacturers, product developers, engineers and sales professionals, Keystone ensures that its products and services offer the best site solutions for commercial, residential, DOT, industrial and municipal applications. Offering a broad portfolio of products, Keystone has the right solution for projects of all scale, from your dream backyard to the most challenging structural site.

Landscape Walls

Arbor Stone®	5
--------------------	---

Structural Walls

Keystone® Mini.....	8
Keystone Compac®.....	10
Keystone Standard®.....	14
Structural Wall Cap & Corner Options	16

Please note: unit colors, dimensions, weight, and availability vary by manufacturer.



KEYSTONE

Arbor Stone®

Landscape Walls

Small to Medium Walls • Terraces • Planters • Outdoor Elements

A Do-it-Yourself tradition that continues to be a homeowner favorite.



Unit color, dimensions, weight & availability varies by manufacturer.



Dark Gray



Rose



Tan

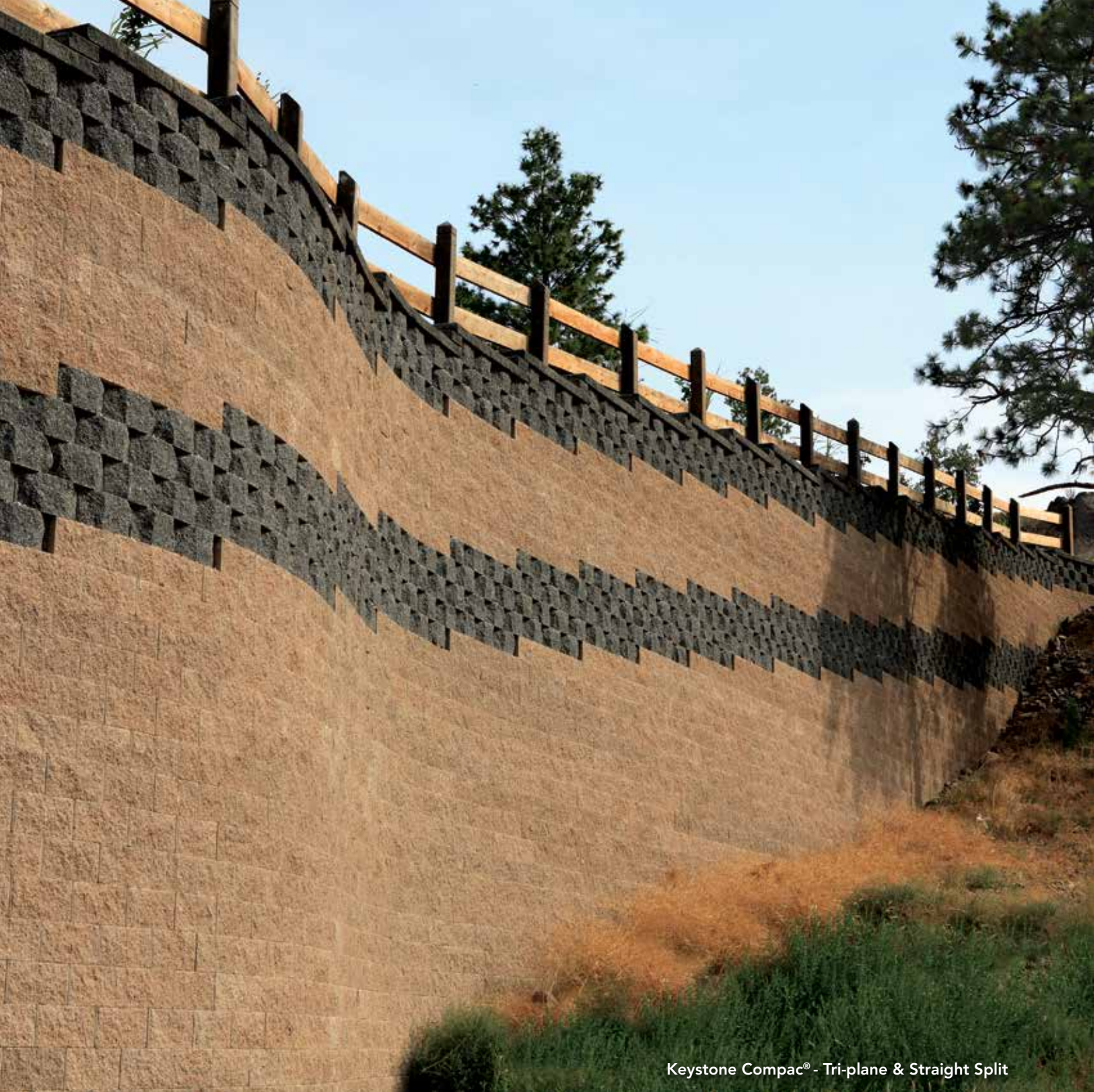


	Height	Width	Depth	Weight	Units/Pallet	Sq.Ft./Pallet
Unit	4"	12"	8"	27 lbs	120	40

Retaining Walls up to 2' h • Tree Rings • Edging • Garden & Flower Planters



Keystone Standard® - Straight Split



Keystone Compac® - Tri-plane & Straight Split

Structural Walls

Medium to Large Retaining Walls • Terraces • Heavy Load Applications • DOT



KEYSTONE
MINIUNIT

Use alone or as an accent when integrated with Keystone Compac or Keystone Standard units.



Unit color, dimensions, weight & availability varies by manufacturer.



Basalt



Limestone



	Height	Width	Depth	Weight	Units/Pallet	Sq.Ft./Pallet
Unit	4"	18"	10½"	46 lbs	50	25

*For cap and corner options see 16-17

Small & Terraced Walls • Tree Rings • Edging & Borders • Easy to Install



KEYSTONE
COMPAC[®]

Keystone Compac[®] - Tri-plane

Preferred for its unrivaled aesthetic options, cost-saving versatility and proven wall performance.

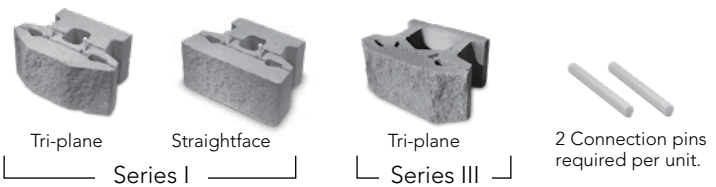


Keystone Compac® - Straight Split

Unit color, dimensions, weight & availability varies by manufacturer.



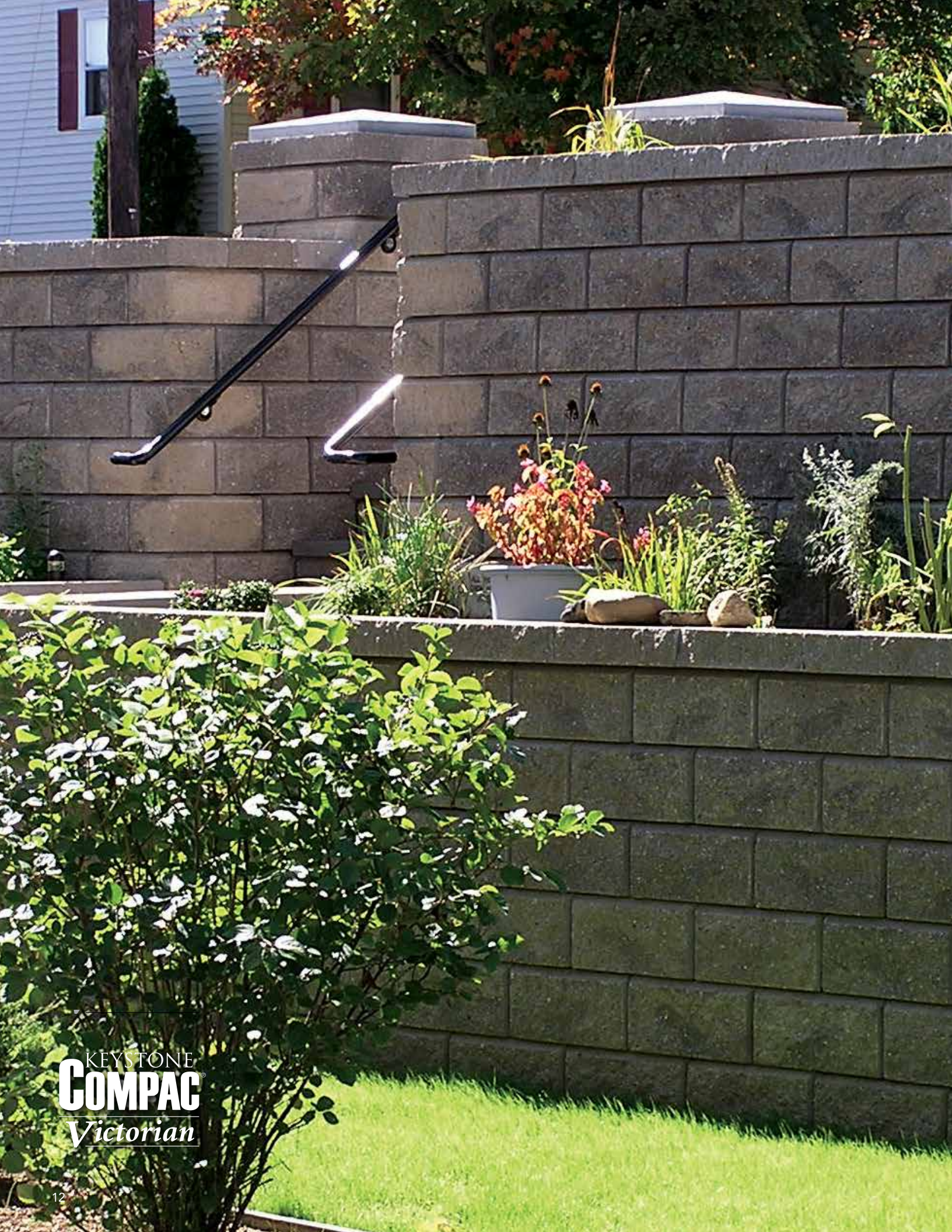
Basalt Limestone Dark Gray Limestone Rose Tan
 └──────────┬──────────┬──────────┬──────────┬──────────┬──────────┘
 Series I Colors Series III Colors



	Height	Width	Depth	Weight	Units/Pallet	Sq.Ft./Pallet
Tri-plane (Series I)	8"	18"	12"	81lbs	36	36
Straight Split (Series I)	8"	18"	12"	95 lbs	36	36
Tri-plane (Series III)	8"	18"	12"	72 lbs	36	36

*For cap and corner options see 16-17

Multiple Face Designs • Near-Vertical or Battered Setback Installation • Walls 50' h+ with Proper Engineering



KEYSTONE
COMPAC
Victorian

Combines a unique, beveled face appearance with the efficiencies of a Compac installation.



Unit color, dimensions, weight & availability varies by manufacturer.



Basalt



Limestone



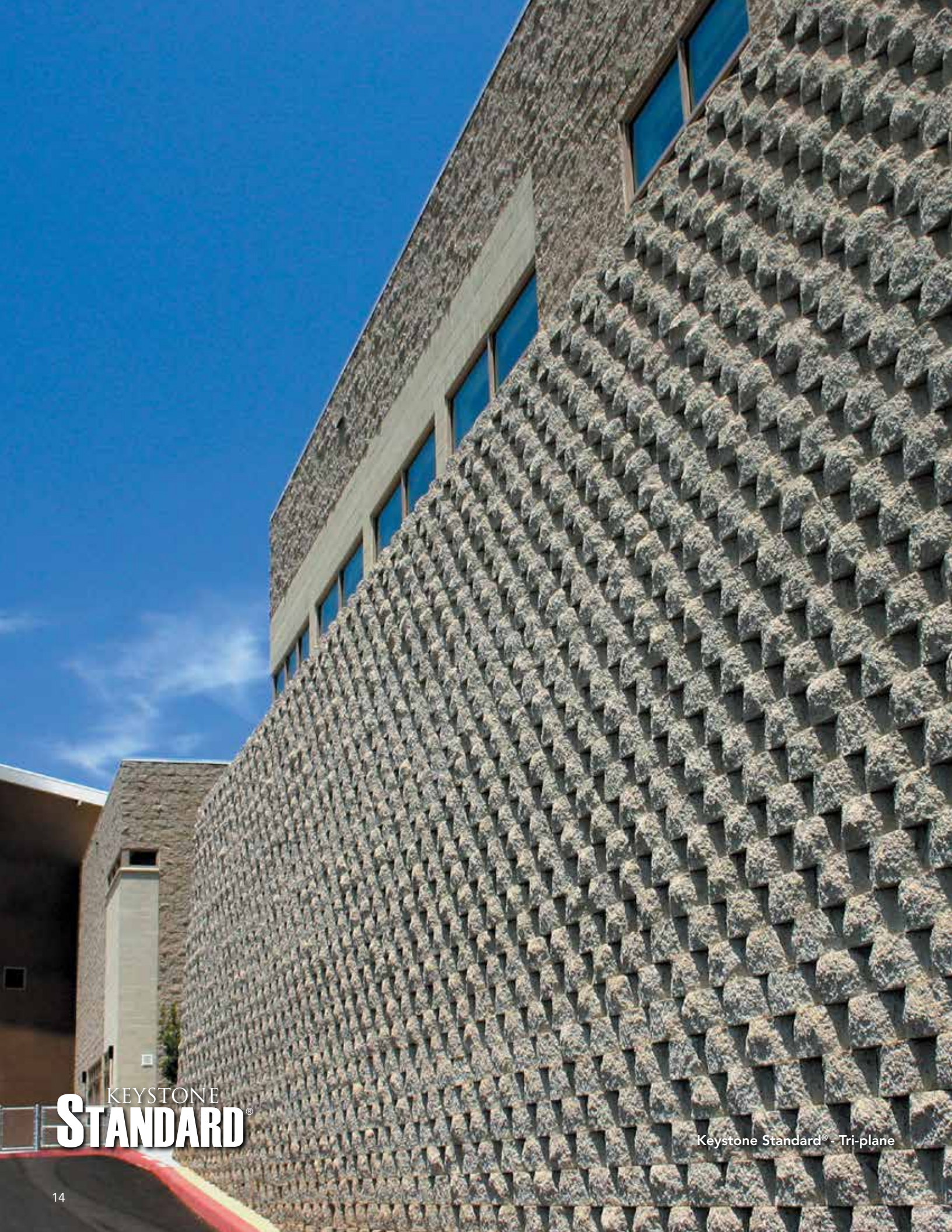
Victorian

2 Connection pins required per unit.

	Height	Width	Depth	Weight	Units/Pallet	Sq.Ft./Pallet
Victorian	8"	18"	12"	91 lbs	36	36

*For cap and corner options see 16-17

Beveled Face Adds Dimension • Near-Vertical or Battered Setback Installation • Walls 50'h+ with Proper Engineering



KEYSTONE
STANDARD[®]

Keystone Standard[®] - Tri-plane

Unit's depth provides an engineered retaining wall solution with unrivaled structural stability.

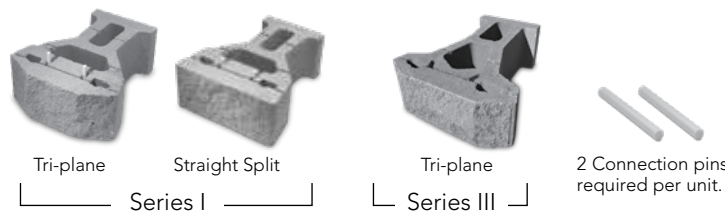


Keystone Standard® - Straight Split

Unit color, dimensions, weight & availability varies by manufacturer.



Basalt Limestone Dark Gray Limestone Rose Tan
Series I Colors Series III Colors



	Height	Width	Depth	Weight	Units/Pallet	Sq.Ft./Pallet
Tri-plane (Series I)	8"	18"	21½"	102 lbs	30	30
Straight Split (Series I)	8"	18"	21½"	115 lbs	30	30
Tri-plane (Series III)	8"	18"	21"	91 lbs	30	30

*For cap and corner options see 16-17

Tall Walls • Critical Structures • Straight or Tri-plane Face • Near-Vertical or Battered Setback



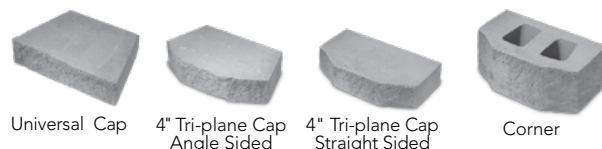
Complete your wall with the appropriate Keystone capping units.



Unit color, dimensions, weight & availability varies by manufacturer.



Basalt Limestone Basalt Dark Gray Limestone Rose Tan
 Corner/Angle & Straight Cap Colors Universal Cap Colors



	Height	Width	Depth	Weight	Units/Pallet	Sq.Ft./Pallet
90° Corner	8"	18"	9"	67 lbs	48	48
	Height	Width	Depth	Weight	Units/Pallet	Linear Ft./Pallet
Universal Cap	4"	18"	10½"	47 lbs	60	90
4" Tri-plane Cap - Angle Sided	4"	18"	10½"	46 lbs	50	75
4" Tri-plane Cap - Straight Sided	4"	18"	10½"	50 lbs	50	75



Keystone Compac® - Straight Split



TILECO INC.

91-209 Hanua Street
Kapolei, Hawaii 96707
(808) 682-5737
www.tilecoinc.com



Keystone Retaining Wall Systems LLC
4444 West 78th Street • Minneapolis, MN 55435
(952) 897-1040 • www.keystonewalls.com

Follow us:



©2018 Keystone Retaining Wall Systems LLC - Patents Pending. • KSAllProducts - 0918

Keystone Retaining Wall Systems LLC reserves the right to improve its products and make changes to its specification and design without notice. The information contained herein has been compiled by Keystone and to the best of its knowledge, accurately represents the Keystone product and how it may be used in the applications which are illustrated. Site conditions, including load pressures acting on the wall, soil types and drainage conditions, may vary. Final determination of the suitability of the product for the use contemplated and the manner of product use are the sole responsibility of the user. Good construction practices and local building codes require the use of an engineered design when constructing retaining walls or free-standing walls in many conditions. Structural design and analysis should be provided by a qualified engineer.