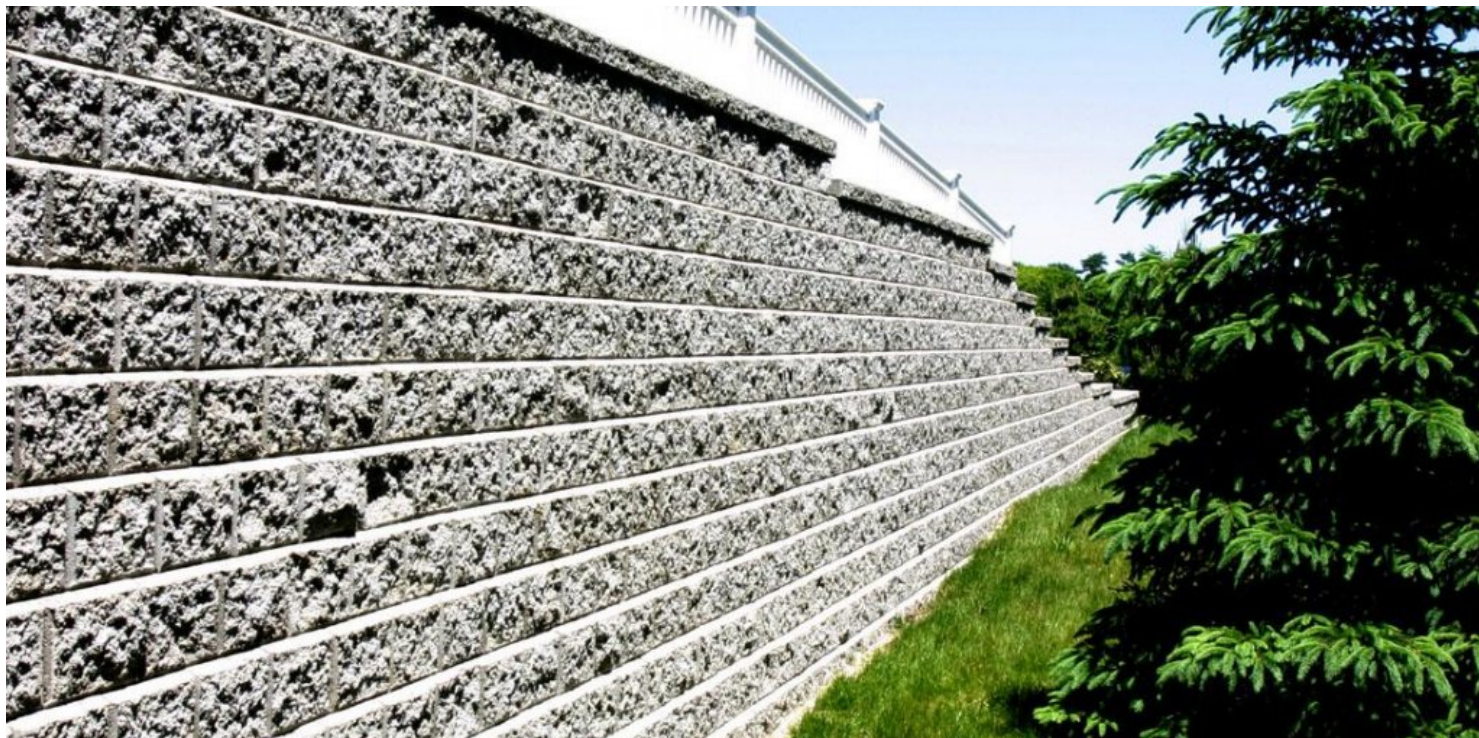


## Concord Wall®

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The built-in setback design of Concord Wall automatically forms the correct slope, ensuring a highly stable retaining wall. Utilizing the product's tapered components, you can form curved walls and steps.



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## Colors



Almond Grove



Granite



Sierra

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## Shapes & Sizes



Standard  
30.48 cm x 20.32 cm x 15.24 cm  
12.00" x 8.00" x 6.00"



Tapered  
30.48 cm x 20.32 cm x 15.24 cm  
12.00" x 8.00" x 6.00"



1 1/2 Unit  
30.48 cm x 25.4 cm x 15.24 cm  
12.00" x 10.00" x 6.00"



1/2 Unit  
30.48 cm x 10.16 cm x 15.24 cm  
12.00" x 4.00" x 6.00"



Corner  
30.48 cm x 20.32 cm x 15.24 cm  
12.00" x 8.00" x 6.00"



Coping Step Tread  
30.48 cm x 60.96 cm x 7.62 cm  
12.00" x 24.00" x 3.00"



Wedge Cap Unit  
33.02 cm x 24.77 cm x 8.47 cm  
13.00" x 9.75" x 3.33"



XL Tapered Unit  
(New for 2015)  
40.64 cm x 30.48 cm x 15.24 cm  
16.00" x 12.00" x 6.00"

## Features

### Surface Texture

Standard

### Patterns

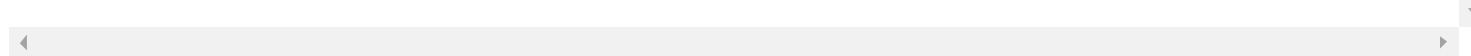
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## Packaging

	Unit Thickness	Sq. Ft. Layer	Layers Bndl.	Lbs Bndl.	Units Bndl.
Standard	15.24	0.00	3	2700	60
Tapered	15.24	0.00	3	2580	60
1 1/2 Unit	15.24	0.00	3	2340	36
1/2 Unit	15.24	0.00	6	2880	120
Corner	15.24	0.00	3	639	18
Coping Step Tread	7.62	0.00	2	232	16
Wedge Cap Unit	8.47	0.00	8	2544	96
XL Tapered Unit	15.24	0.00	4	2400	32

Maximum height without setback 36" (under optimum conditions). Maximum height with setback is 42" (under optimum conditions). Higher walls can be achieved using geogrid reinforcement. Tapered units will allow for a minimum 7ft. outside radius. Wedge cap radius = 7', contains 8 Closed-end units per bundle. Closed-end not sold separately. All Concord Wall™ is layered and shipped on refundable skid. Step Tread is sectioned. Closed-end step tread is available. Unilock®, through Risi Stone Systems International, can provide preliminary site engineering for most commercial projects. Soils information, site drawings, and loading requirements are some of the information details required in order to provide this preliminary site engineering. Contact your local Unilock® Representative for details. Retaining wall engineering software is also available free of charge at [www.unilock.com](http://www.unilock.com).

## Important Information



### All measurements are nominal

Colors, product data, and availability are subject to change without notice. Please confirm all details with your local Unilock Dealer or call 1-800-UNILOCK (1-800-864-5625) for availability in your area. The colors shown should only be used as a guide. Final color selections should always be made from actual samples.