## **Block Dimensions**

Classic™ 8

## General Information

Absorption: Meets or exceeds ASTM 1372 standards

Compressive strength: ≥ 3000 PSI Approximate average minimum per ASTM 1372 (unless otherwise specified)

## Unit Information

Beveled Classic Unit: 8"H X 18"W X 12"D, 79 Lbs. Approx. . . . 1.00 Sq. Ft. Face

Straight Classic Unit: 8"H X 18"W X 12"D, 85 Lbs. Approx. . . . 1.00 Sq. Ft. Face

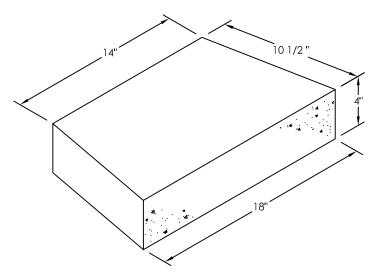
Universal Cap: 4"H X 18"W Front and 4"H X 14"W Back, 54 Lbs. Approx. average running length is 16".

## Face Options

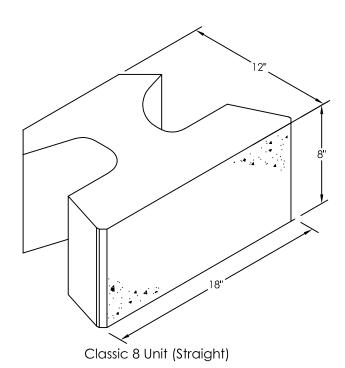
Face Patterns: Beveled Split Face

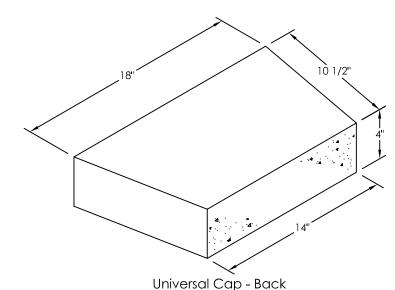
Straight Split Face

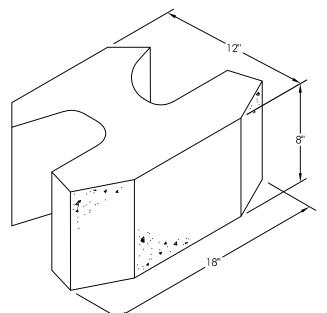
Colonial (available in certain markets)











Classic 8 Unit (Beveled)

Not to Scale

This drawing is furnished for preliminary design purposes only, and should not be used for final design drawings or construction drawings without the certification of a professional engineer registered in the state in which the wall will be constructed. These drawings are "typical" and may be amended or revised by the SRW engineer based on project site conditions and purposes.

No.	Date.	Revision.	By.

ROCKWOOD RETAINING WALLS A better way.

Legend			Project Name:
4 4	Leveling Pad  Drainage Rock	Finish Grade	Project Location:
		Filter Fabric  Grid/Fabric Length (Measured from face of wall)	Drawing Description: Classic 8 Blo

roject Name:	Prepared For:	
roject Location:		
	Drawn By: Checked By:	
	Sheet:	
	Date:	
Classic 8 Block Dimensions	Project Number:	