

Block Dimensions

Classic 8

General Information

Absorption...Meets or exceeds ASTM C90-75 standards
 Compressive strength...3000 PSI Approximate minimum (unless otherwise specified)
 Composition . . . High strength, high density, "G" slump concrete

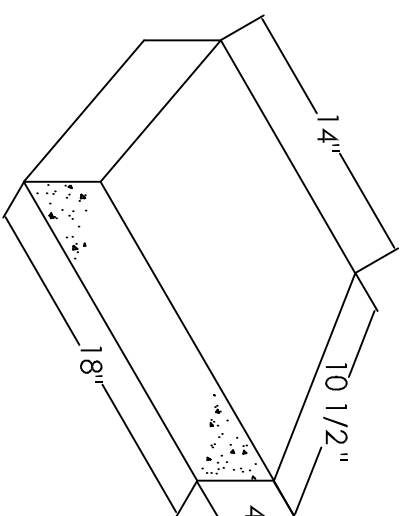
Unit Information

Beveled Classic Unit:
 8"H X 18"W X 12"D, 78 Lbs. Approx. . . . 1.00 Sq. Ft. Face
 Straight Classic Unit:
 8"H X 18"W X 12"D, 78 Lbs. Approx. . . . 1.00 Sq. Ft. Face
 Colonial 18 Unit:
 8"H X 18"W X 12"D, 78 Lbs. Approx. . . . 1.00 Sq. Ft. Face
 Colonial 6/12 Unit:
 8"H X 6 1/2"W X 12"D, 78 Lbs. Approx. . . . 1.00 Sq. Ft. Face
 Universal Cap

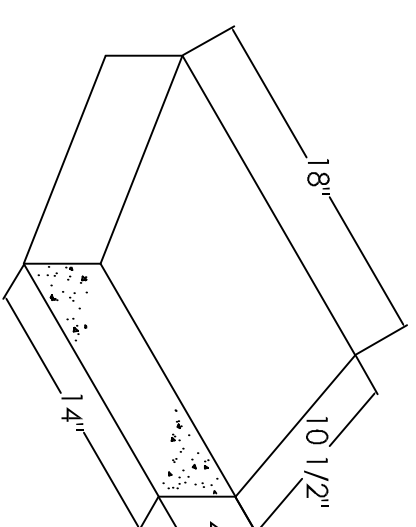
4"H X 18"W Front and 4"H X 14"W Back, 54 Lbs. Approx.
 0.50 Sq. Ft. Front, 0.39 Sq. Ft. Back
 Average running length is 16" (see installation manual)

Face Options

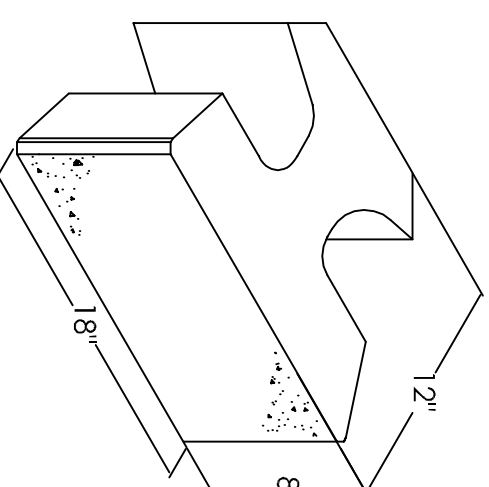
Face Patterns . . . Beveled Split Face
 Straight Split Face
 Colonial Split Face



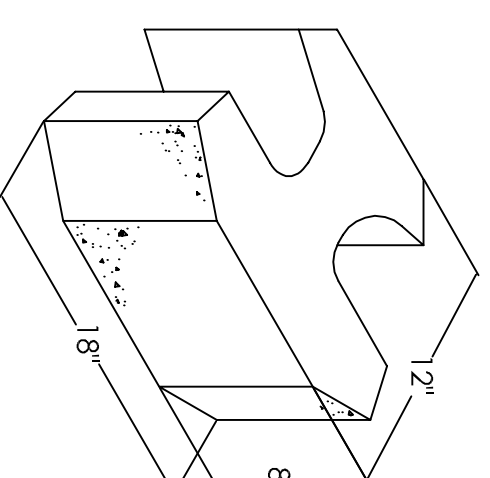
Universal Cap - front



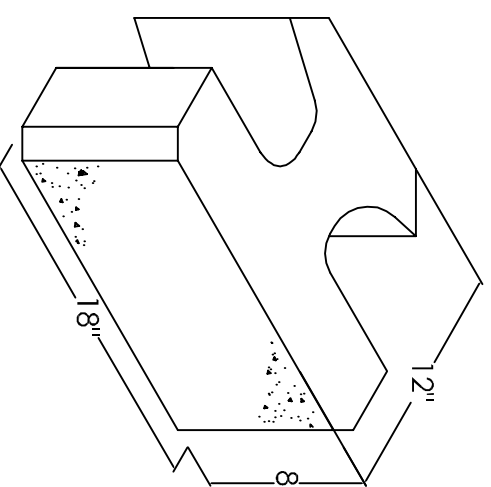
Universal Cap - Back



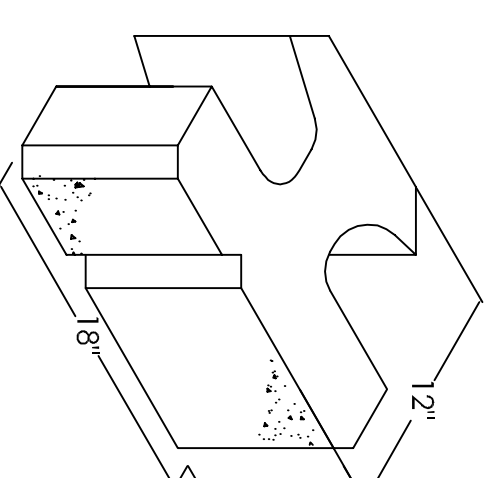
Classic 8 Unit (Straight)



Classic 8 Unit (Beveled)



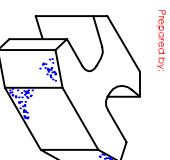
Classic 8 Colonial (18 Unit)



Classic 8 Colonial (6/12 Unit)

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

No.	Date.	Revision.	By.



ROCKWOOD
 RETAINING WALLS
A better way™

Legend	
	Impermeable Compacted Fill
	3/4" Crushed Stone
	Leveling Pod
	Geogrid
	Compacted Fill
	Native Soil

Project Name:	XXX	Prepared For:	CCC
Project Location:	YY	Drawn By:	DDD
Drawing Description:	Block Dimensions	Checked By:	
		Sheet #	or \$
		Date:	MM/DD/YYYY
		Project Number:	WWW/PRO#