

# Block Dimensions

## Vintage

### General Information

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

### Unit Information

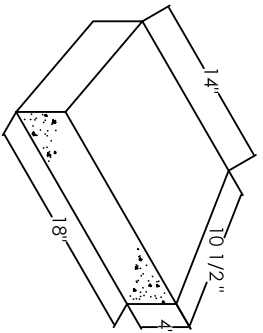
Vintage Units:

- 4" Block Small ..... 4" H x 9" W x 10.5" D, 22 lbs, Approx. .... 25 sq. ft. face
- 4" Block Large ..... 4" H x 18" W x 10.5" D, 39 lbs, Approx. .... 50 sq. ft. face
- 8" Block Small ..... 8" H x 9" W x 10.5" D, 45 lbs, Approx. .... 50 sq. ft. face
- 8" Block Large ..... 8" H x 18" W x 10.5" D, 82 lbs, Approx. .... 100 sq. ft. face
- 4" Corner Block ..... 4" H x 18" W x 9" D, 37 lbs, Approx. .... 50 sq. ft. face
- 8" Corner Block ..... 8" H x 18" W x 9" D, 82 lbs, Approx. .... 100 sq. ft. face
- Universal Cap

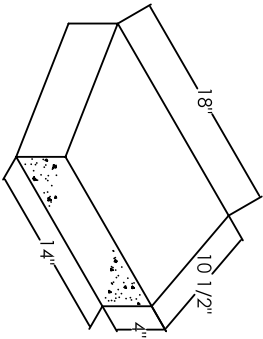
4" H x 18" W front and 4" H x 14" W back, 54 lbs, Approx.  
 0.50 sq. ft. front, 0.39 sq. ft. back  
 Average running length is 16' (see installation manual)

### Face Options

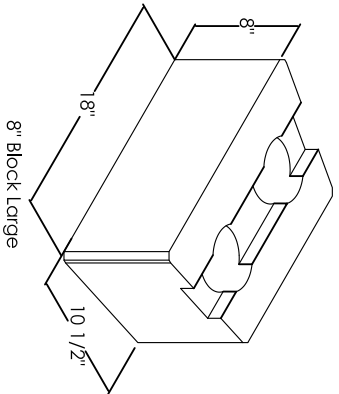
Face options: ..... Straight split face  
 Tumbled  
 Rustic



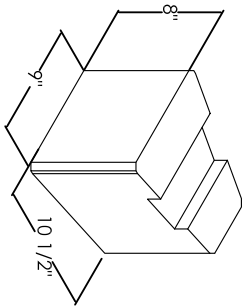
Universal Cap - front



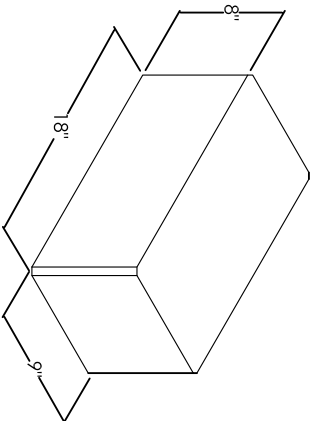
Universal Cap - back



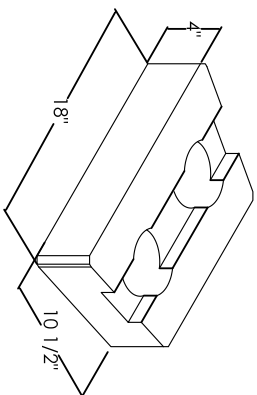
8" Block Large



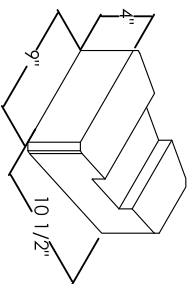
8" Block Small



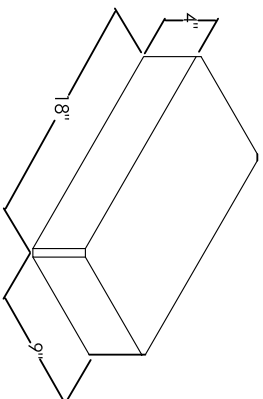
8" Corner Block



4" Block Large



4" Block Small



4" Corner Block

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	
	Ingenue concrete block
	Compacted fill
	Native soil
	3/4" Crushed Stone
	Leveling pad
	Geogrid

Project Name:		Proposed for:	
Project Location:	XX YY	CCC	DDD
Block Dimensions:		or	
Project Number:	WWWWPQQ#	or	