











MATIZ[®] RETAINING WALL SYSTEM

ENHANCES ANY LANDSCAPE
 WITH THE LOOK OF QUARRIED
 LIMESTONE

SHAPES & SIZES

LARGE WALL UNIT	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (sqft)
	6 x 16 x 8	51	0.67
MEDIUM WALL UNIT	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (sqft)
	6 x 10 x 8	32	0.42
SMALL WALL UNIT	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (sqft)
	6 x 6 x 8	21	0.25
CORNER/ COLUMN	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (linft)
	6 x 16 ³ / ₄ x 8	57	
WALL END	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (linft)
	6 x 8 x 11	34	
CAP END	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (linft)
	3 x 8 x 13 ¹ / ₂	21	0.67
DOUBLE SIDED CAP	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (linft)
	3 x 8/7 x 13 ¹ / ₂	22	0.63
TORPEDO™ BASE BLOCK	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (linft)
	4 x 15 ³ / ₄ x 11	47	1.31

FEATURES & BENEFITS

- Can be used to build gravity walls up to 3 feet high, including buried course, but excluding the cap.* Taller walls can be built using geosynthetic reinforcement or the Anchorplex™ retaining wall system when designed by a qualified engineer.
- Minimum outside radius, measured on the top course to the front of the units: 4 feet.**
- Minimum inside radius, measured on the base course to the front of the units: 8 feet.**
- Setback/System Batter 1" / 9.5 degree

*The maximum gravity wall height is project specific and may be lower than this height.

**May vary depending on the installation pattern.