



# STERLING<sup>®</sup>

## FREESTANDING AND RETAINING WALL SYSTEM




A VERSATILE SOLUTION FOR EVERY LANDSCAPE. INSTALLATION IS SIMPLE WITH A PIN ALIGNMENT SYSTEM

### ✔ FEATURES & BENEFITS

- Build retaining walls with easy pin alignment and side view for placement visualization
- Score marks for splitting block makes a two-sided freestanding wall unit
- Center score mark provides guide for splitting to make corner/column units
- Block shape allows for easier handling during installation
- Block channels make easy pin alignment for battered or cantilevered retaining walls
- Maximum gravity retaining wall height is 4 feet\*
- Retaining wall minimum inside radius, measured on the base course to the front of the units: 6 feet
- Retaining wall minimum outside radius, measured on the top course to the front of the units: 4 feet
- Segmental retaining wall setback/system batter 10.6°
- Maximum freestanding wall (FSW) height is 3 feet\*
- Freestanding wall minimum radius 4 feet\*
- Maximum column height is 4 feet\*

\*Including buried course and excluding cap

### 🧱 SHAPES & SIZES

	Dimensions* H x W x D (in)	Weight* (lbs)	Coverage (sqft)
<b>BLOCK</b> 	6 x 17 3/4 x 12	75	0.74
<b>CORNER/COLUMN</b> 	3 x 18/12 x 13	44	1.25
<b>FIBERGLASS PIN</b> 	Approx Dims (in) 0.5 x 5	Approx Weight (lbs)	Coverage (sqft)