



# VERTICA<sup>®</sup>

## RETAINING WALL

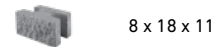
DESIGNED FOR STEEP, SLOPING  
 HILLSIDES AND OTHER  
 STRUCTURAL CHALLENGES

### ✔ FEATURES & BENEFITS

- Pinless, patented locator lug gives quick, uniform setback for reduced labor costs
- Used in commercial site development or anywhere space is at a premium
- Can be used to build gravity walls up to 3' 4" high\*, including the buried course
- Taller walls can be built using geosynthetic reinforcement when designed by a qualified engineer
- Minimum outside radius, measured on the top course to the front of the units: 5 feet
- Minimum inside radius, measured on the base course to the front of the units: 7 feet
- Setback/System Batter: 9/32"/2° or 9/16"/4°
- Multiple face options

### 🧱 SHAPES & SIZES

#### STRAIGHT FACE



8 x 18 x 11

#### STONE CUT



8 x 18 x 11

#### BEVELED



8 x 18 x 11

#### STONE CUT VIRTUAL JOINT



8 x 18 x 11

#### PLANTER BLOCK



8 x 18 x 16

#### CAP



4 x 17 1/4 / 12 x 10 3/4

#### CORNER



8 x 18 x 9

*\*Gravity wall heights are based on project specific conditions and may be lower than this value.  
 Check with your local Belgard Representative for product availability and color options.*