



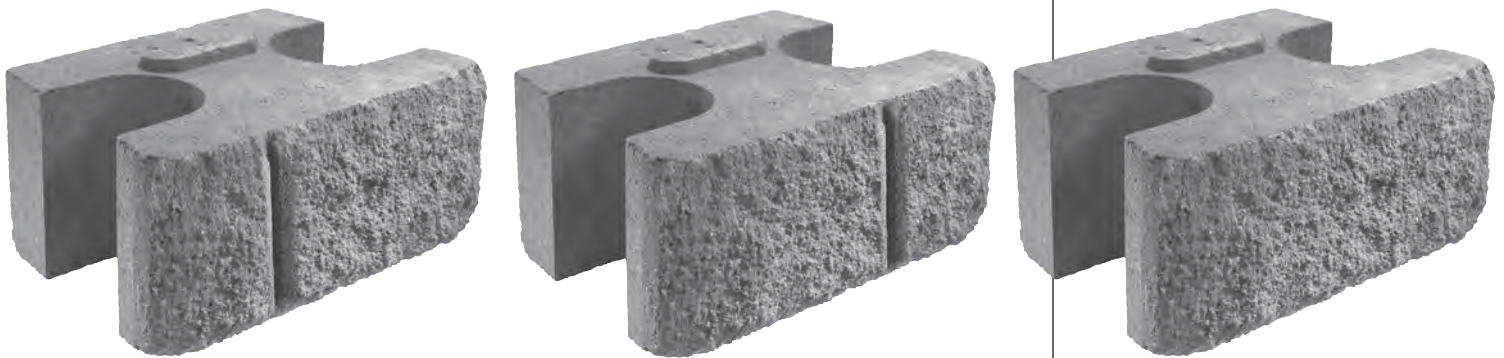
VERTICA®

RETAINING WALL STONE CUT® VIRTUAL JOINT FACE

USED IN COMMERCIAL
 DEVELOPMENT OR ANYWHERE
 SPACE IS AT A PREMIUM

☑ FEATURES & BENEFITS

- ASTM C1372 - compliant; IBC - compliant*
- Can be used to build gravity wall up to 3 feet 4 inches high including buried course, but excluding the cap.**
- Taller walls can be built using geosynthetic reinforcement when designed by a qualified engineer.‡
- Supported by Anchorwall® design software and estimating tools
- Integral locating features – available in two setback/batter configurations (2° and 4°)
- Complementary fittings/accessories.



*An earlier, but substantially similar, configuration of this block was evaluated by ICC ES.
 †See Installation Guide. Reinforced walls, and other critical walls, must be designed by qualified engineers.
 ‡Dimensions and Weights may differ slightly from manufacturer to manufacturer.
 ††Gravity wall heights are based on project specific conditions and may be lower than this value.
 ‡Measured on the top course to the front of the wall.
 †††Measured on the base course to the front of the wall.

H X W X D[†]	8" X 18" X 11"
WEIGHT[†]	81 LBS.
COVERAGE	1 SQ. FT.
SETBACK (PER COURSE); BATTER	9/32"; 2° OR 9/16"; 4°
MAX. GRAVITY WALL HT.^{††}	3 FT. 4 IN.
MIN. OUTSIDE RADIUS^{††}	5 FT. 3"
MIN. INSIDE RADIUS^{††}	7 FT.