



GEOHOLD PRO[®]

RETAINING WALL STRAIGHT SPLIT FACE

A NEAR VERTICAL WALL
 DESIGNED TO MEET CONNECTION
 REQUIREMENTS FOR ACTIVE
 SEISMIC REGIONS

✔ FEATURES & BENEFITS

- ASTM C1372 – compliant
- Designed specifically for geosynthetic-reinforced; can also be used for Anchorplex[®] walls and short gravity walls*†
- Supported by Anchorwall[®] design software and estimating tools.
- Front channel is provided to accept mechanical grid-connection pipe
- Integral locating features establish near-vertical wall batter
- Large thru-cores align vertically from course to course for easy filling and can accommodate light fencing when combined with additional engineered elements
- Top course of wall can be installed upside-down for easy capping
- Compatible fittings/accessories

*See installation guide. Reinforced wall and other critical walls must be designed by qualified engineers
 †Dimensions and Weights may differ slightly from manufacturer to manufacturer.
 **Gravity wall heights are project specific and may be lower than this height
 ‡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 12"
WEIGHT[†]	66 LBS.
COVERAGE	1 SQ. FT.
SETBACK (PER COURSE); BATTER	0.237"; 1.7°
MAX. GRAVITY WALL HT.**	2 FT. 8IN.
MIN. OUTSIDE RADIUS[†]	6 FT.
MIN. INSIDE RADIUS^{††}	6 FT.