



DEVELOPED BY
ANCHOR
DIAMOND
WALL INDUSTRY EXPERTS



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
- ICC Evaluated
- Designed specifically for geosynthetic-reinforced walls; 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

^{*} 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.

[‡] See installation guide. Reinforced walls and other critical walls must be designed by qualified engineers.

| | |
|---|-----------------------|
| 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. |



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