ANNUAL OUTSIDE HEATING OIL TANKS & PROPANE TANKS

Galvanized 48" long & 3/4" diameter double-head ground anchor with 6" single helix.

Alternate method of installing anchors from one side.

Fill tube screw-on tight-fit cap with gasket. (OIL TANKS ONLY)

1-1/4" wide by 0.32" thick stainless steel strap inside vinyl sheath.

Galvanized 48" long & 3/4" diameter double-head ground anchor with 6" single helix.

Tank support legs vary depending on manufacturer's design. Each leg set on concrete footing pad 3" high x 6" wide x 12" long.

The following supply the recommended anchoring system for fuel tanks:

- Highland Tank: 717-664-0600
- R. E. Michel Co.: 410-760-4000
- Ray Murray Inc.: 1-800-631-5341
- Tarantin Tank: 1-800-922-0724

Vent pipe extension to weather head 1 foot higher than base flood elevation. (OIL TANKS ONLY)

Fill tube screw-on tight-fit cap with gasket. (OIL TANKS ONLY)
NOTES:

1.) Anchor tanks with straps attached to screw-in-ground anchors. This method is inexpensive and effective and is an excellent way to retrofit most existing tanks. Place a vinyl shield over the straps to prevent corrosion of the tank where straps have contact.

2.) Extend vent pipe above the flood protection elevation to prevent water from contaminating oil supply.

3.) Use a threaded fill cap with a tight gasket to prevent oil leaks.

4.) Remember to shut-off the burner supply line to the heat equipment inside the home when flood and tidal surge warnings are issued.

5.) Check anchor straps for tightness periodically and tighten as necessary.

6.) Check with local utility companies for locations of underground lines and verify locations of underground sprinkler lines, septic tanks, and drain field lateral lines before installing ground anchors.

PRE-ASSEMBLED PLASTIC COVERED CABLE IN VINYL SLEEVE AND STRAPS. STRAPS AT 2 LOCATIONS.

TOP VIEW: UPRIGHT TYPE TANK

4” CLEARANCE AUGER SHAFT FROM EDGE OF TANK. TYPICAL.

PRE-ASSEMBLED STAINLESS STEEL COLLAR AND STRAPS. STRAPS AT 2 LOCATIONS.