

Anchor Installation Instructions

1. Prepare a 10 inch square section approximately 2-1/2 inches away from the base line by digging 7 inches deep.
2. Drive the 1-1/2 inch square wooden peg, 10" in length into the center of the hole. Do not set the wooden peg too firmly, in order to be able to remove it later. Make sure the sides of the peg are parallel to the base line and the top of the peg is perpendicular to the ground level.
3. Place the ground anchor over the peg; hinged cover up. The bottom of the anchor should rest on the bottom of the hole. With a straight edge, check to insure that there is a distance of 1 inch from the top of the ground anchor to ground level.
4. In order to prevent concrete from blocking the lower end of the ground anchor tube or from holding in the peg, press a small amount of dirt around the bottom of the ground anchor.
5. Fill the hole with 5" of concrete. The upper end of the ground anchor should be 1 inch above the top of the concrete. Concrete should be completely hardened before removing the peg. Close ground anchor cover.
6. Fill hole with dirt on top of concrete, on an angle from the outer edge of the hole inward and downward to where the ground anchor tube and the concrete meet.

MAINTENANCE: Keep ground anchor cover closed when not in use to prevent dirt from getting into the anchor. Remove any dirt that might obstruct the base from entering the ground anchor.

