



STORAGE & INSTALLATION GUIDE

To ensure optimum GreenStake® performance and dependable anchoring, follow these simple guidelines.

1. PROPER STORAGE

- Store indoors in a **cool, dry, shaded location**.
- Keep stakes in their original packaging until ready for use.
- For optimum performance, store below **85°F / 30°C** whenever practical and avoid prolonged exposure to direct sunlight or extreme heat.
- Avoid extended storage in hot vehicles, trailers, containers or outdoor sheds.

2. KEEP COOL UNTIL INSTALLATION

In hot weather, keep packaged GreenStake stakes shaded and protected from prolonged heat until needed.

If stakes become warm and more flexible, move them to a cooler environment and allow them to cool before installation.

3. CHECK THE INSTALLATION POINT

GreenStake is designed for soils suitable for erosion control, vegetation establishment, landscaping, turf and similar applications. Before installation, select a location that allows the stake to penetrate the soil cleanly. Avoid obvious solid rock, limestone or extremely hard, compacted ground.

4. INSTALL

Drive GreenStake into the ground by hand, rubber mallet or using the GreenDriver installation tool.

- Drive the stake cleanly into the soil.
- Do not continue forcing the stake if it encounters a solid obstruction.
- Use the GreenDriver installation tool for faster installation on larger projects.

5. ENCOUNTER ROCK OR HARD GROUND?

Small Rocks: The stake may naturally change direction and continue around a small rock.

Solid Rock or Obstruction: If the stake encounters a solid obstruction and stops, remove it and reposition it nearby.

Very Hard or Compacted Ground: Extremely compacted soil, solid rock, limestone or other hard subsurface material can prevent proper penetration. Select another installation point or prepare the ground as appropriate. These conditions can prevent proper penetration of any type of stake, including metal, wood, plastic and plant-based stakes.

PROPER STORAGE + THE RIGHT INSTALLATION POINT = OPTIMUM GREENSTAKE PERFORMANCE

GreenStake is engineered to provide dependable anchoring performance while remaining in place after installation - eliminating the need to retrieve traditional metal or plastic stakes.

Additional Information: Email: info@vivagreengroup.com | www.greenstake.com