Hardware Included:

Overview:

Weight: 14.8 lbs.

Dimensions

A: 3"
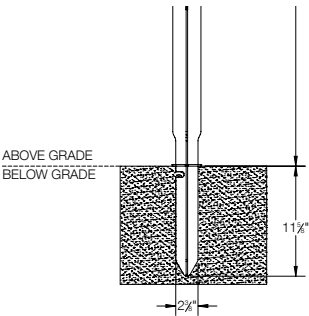
B: 47-3/8"

C: 11-5/8"

Notice to Installer:
1. Ensure that the installation site is level, stable, and free from any obstructions.
2. Verify that the ground is suitable for anchoring the stake securely.
3. Gather all the necessary tools and equipment required for the installation, such as a shovel, level, screwdriver, hammer, and drill (if applicable).
4. Check for underground utilities or cables before digging or anchoring the stake.
5. Ensure that the anchoring or mounting method is suitable for the type of surface and provides adequate stability and security.
6. Consider any local regulations or codes regarding outdoor furniture installation and safety requirements.

Install Instructions:
1. Choose a suitable location for the outdoor stake. Ensure it is on a level surface that provides stability.
2. Clear the installation area of any debris, rocks, or other obstacles.
3. Establish stake location and dig a hole to ensure the base of the stake is 11-5/8" below grade as shown in Figure 1.
4. Once stake is placed use a level to ensure the stake is perfectly vertical.
5. Pour concrete into the hole making sure to fill it completely. Use a mallet to tap the stake gently to release any trapped air bubbles and allow the concrete to settle.
   ***(Optional):* For added strength, you can reinforce the concrete by inserting reinforcing steel bars (rebar) around the stake at the base of your hole.**
6. Level stake for final positioning. Use a string or twine tied to the stake and anchored to nearby objects to align multiple stakes if required.
7. Allow concrete to cure and finish final grade.

Figure 1:

ABOVE GRADE
BELOW GRADE

11⅝"

2⅜"

Maintenance & Care:
Should cleaning be required, use a rag/cloth dampened with water to remove any contaminates/particulates from the surface of the material. The removal of greasy, oily or sooty substances can take place with the use of white spirit free of aromatic compounds or isopropyl alcohol. Mild cleaning solutions can be utilized though are not required if maintenance is needed.