



-Hex Head Ultrafix Screw
1 v Ø 3/8" x 5.9 in
-Extralarge Anchor
Ø 0.7 in x 5.5 in
-3/8" Flat Washer



Features

- Resistant to impact of vehicles.
- Recovers original shape after being run over or impact.
- Base manufactured with new gen plastic that withstands 25,000 accidental run overs of less than 5 tons.
- Body made in one piece.
- Manufactured in polyethylene, material that doesn't cause damage to vehicles.
- Delineator post is secured to the base with 4 button head screws.
- Line Color: white.
- 2 prismatic reflective rings protected by body of post, guaranteeing durability of reflective area.
- Inner lighting by a group of 12 flashing red LEDs with automatic ON/OFF.
- Powered by a photovoltaic solar cell and AAA rechargeable battery of 1.5 Volts-1.1 maH.
- Battery with 5 hours of charging and 60 hours of functioning.
- A safe anchoring to the floor through 4 screws, 4 flat washers and 4 extralarge anchors, providing greater security (not included).

A leader doesn't follow
... but marks the way

WHAT'S A DELINEATOR POST?

This device is a post to sign, also used to indicate a risk situation or delimit specific areas.

WHAT IS USED FOR?

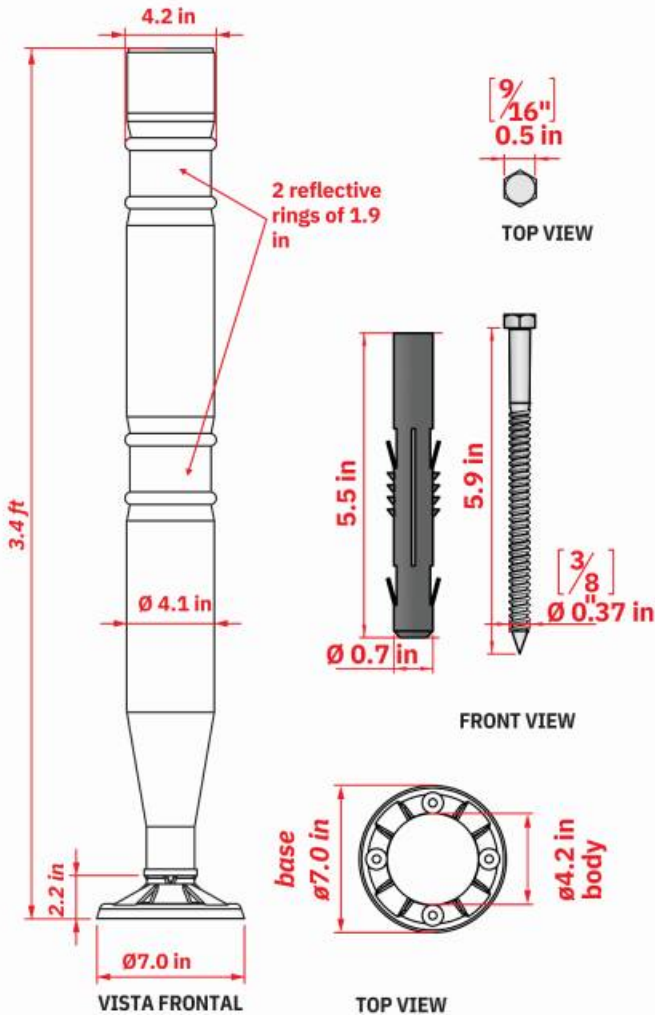
The main function is avoid vehicles invade prohibited zones, demarcate or line up reserved zones, delimit roads safely in places such as bike ways, access to parking lots or even to create pedestrian crossings.

APPLICATIONS

Mainly suggested to place on forks, highways, diversions, toll booths, et al.



Volumes, dimensions and other measures are nominal and may vary by approximately 2%.



Measurements

Total	Height: 3.4 ft
	Top ø. 4.2
	Base ø 7.0 in
Reflective Sheeting:	2 rings
Reflective Sheeting Color	Amber or white

Anchoring System

1. Mark the position of the boreholes, using the base of a delineator post as a template.
2. Drill the designated area with a 3/8" drill bit for concrete to a 6" (15.24 cm) depth.
3. Insert the anchors on the boreholes and place the delineator post.
4. Put the 3/8" x 5.9 in screw with flat washers and tighten the 4 screws using 9/16" socket wrench.

DONE!

