

BRIO 1000 - SOLAR DELINEATOR POST

Code: BBRIO-1000-S

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 mark out specific areas. The main function is to prevent vehicles from invading prohibited zones, such as bikeways, access to parking lots, or pedestrian crossings, improving road safety. Designed to withstand the impact of vehicles without losing functionality. It returns to its vertical position and original shape after being impacted. Mainly suggested on forks, highways or diversions, toll booths, marking out bike lanes or pedestrian areas, access to parking lots, etc, improving roads for motorists and pedestrians.

Features

- Manufactured in white polymer, withstands multiple reckless runovers.
- Flexible material doesn't cause damage to vehicles; the body of the post is manufactured in a single piece to guarantee resistance and durability.
- Two reflective rings that provide high visibility during day and night, protected with the rings of the same body to ensure durability of the reflective area.
- Its installation requires four bolts, four flat washers, and four extra-large anchors (not included), guaranteeing greater stability and safety.

Solar power supply

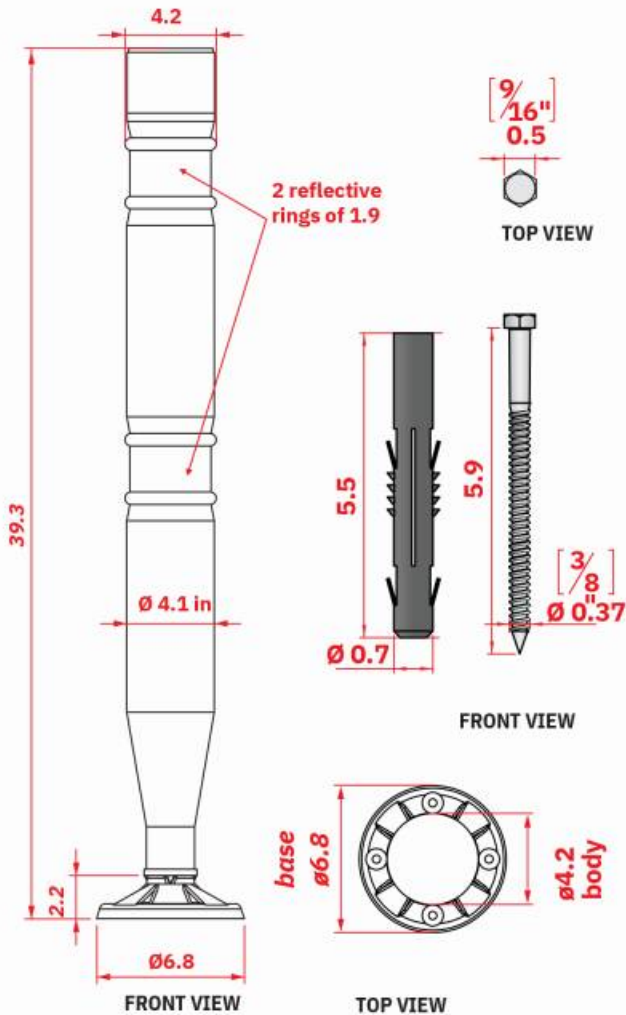
- Post is powered by a photovoltaic solar cell of Ø 85mm, with a rechargeable AAA battery.
- The post only needs 5 hours of solar charge to work up to 12 continuous hours.
- Equipped with 1 latest generation LED in red color (or other color upon request).
- JVM circuit: The Power supply system is synchronized with other elements for optimal performance.



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Dimensions and other measures are nominal and may vary by approximately 2%.



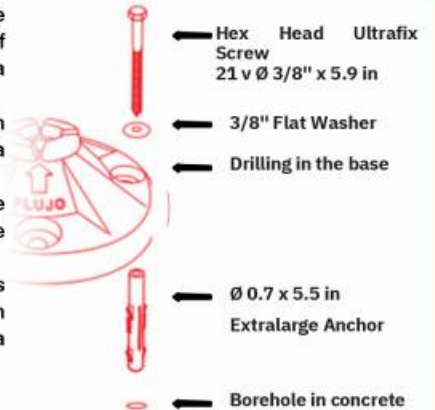
Measurements

Total	Height: 39.3 in
	Top ϕ . 4.2 in
	Base ϕ 6.8 in
Reflective Sheeting:	2 rings
Reflective Sheeting color:	Yellow, red 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 $\frac{3}{4}$ " 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 $\frac{3}{8}$ " x 5.9 in screws with flat washers and tighten the 4 screws using $\frac{9}{16}$ " a socket wrench.

DONE!



-Hex Head Ultrafix Screw 1 v ϕ 3/8" x 5.9 in
 -Extra-large Anchor ϕ 0.7 in x 5.5 in
 -3/8" Flat Washer

