

127 SOLAR-POWERED DELINEATOR POST

Code: BA-127-S



We have taken innovation to the next stage!

WHAT IS A DELINEATOR POST?

A solar-powered device designed to warn of hazards and clearly define specific areas. Its main purpose is to prevent vehicles from entering restricted zones -such as bike lanes, parking entrances, and crosswalks - enhancing overall road safety.

Engineered to withstand vehicle impacts without losing functionality, a delineator post automatically returns to its upright position and original shape after being struck.

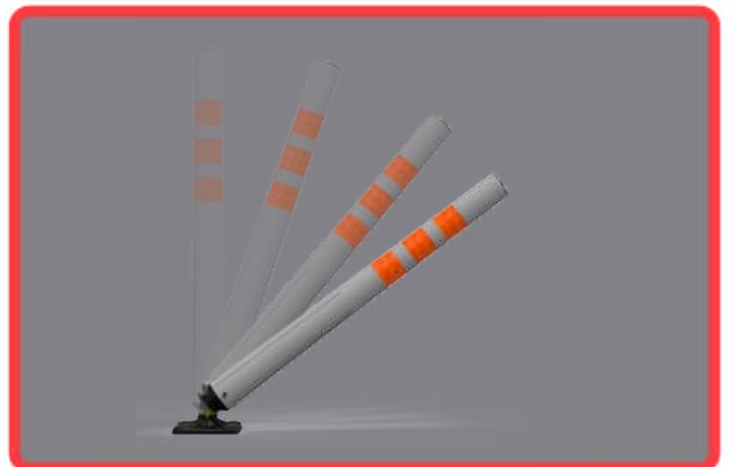
Perfect for gores, highways, detours, toll booths, bike lane and pedestrian boundaries, parking entrances, and safety crossings, providing clear guidance for both drivers and pedestrians.

Features

- Durable white polymer body absorbs vehicle impacts without damage.
- One-piece flexible design maximizes strength and durability.
- Three reflective bands enhance visibility day and night.
- Easy installation with 4 screws, 4 flat washers, and 4 extra-long anchors (not included) provides extra stability and safety.

Solar-Powered System

- Ø 85 mm solar cell charges a rechargeable AAA battery.
- Only 5 hours of sunlight provides up to 12 hours of continuous operation.
- Equipped with a state-of-the-art red LED (custom colors available).
- JVM circuit optimizes power distribution for reliable performance.

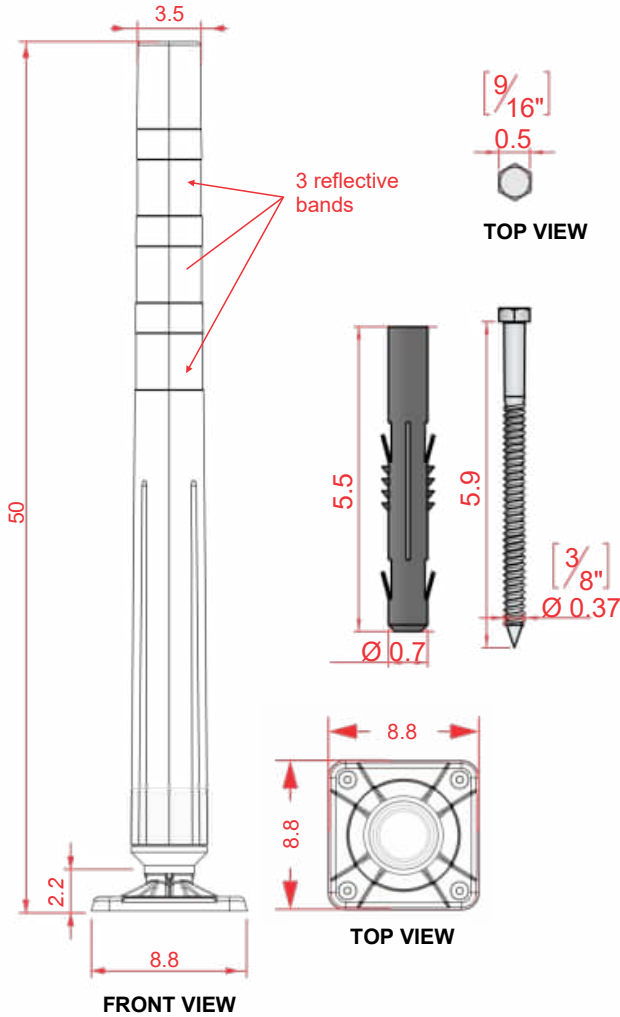


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Dimensions and other measurements are nominal and may vary by $\pm 2\%$

Dimensions are in inches

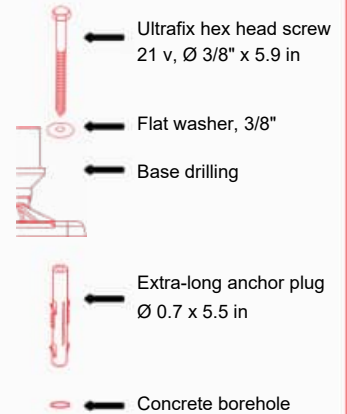


Dimensions

Total:	Height: 50 in sup. \varnothing : 3.5 in Base: 8.8 in
Reflective element:	3 bands
Reflective color:	Yellow, orange or red

Anchoring system

For installation, mark the anchoring boreholes positions on the floor using the delineator post base as a template. Drill with a $\frac{3}{4}$ " bit for concrete to a depth of 6" (6 in). Insert the anchor plugs, position the delineator post, and fasten it with four $\frac{3}{8}$ " x 5.9 in screws and flat washers. Tighten with a $\frac{9}{16}$ " socket until secure. The installation is now finished.



- Ultrafix hex screw 21 v, $\varnothing 3/8$ " x 5.9 in.
- $\varnothing 0.7$ in x 5.5 in Extralarge anchor plug
- $3/8$ " flat washer

