

# SOLAR DELINEATOR POST 104

Code: BA-104-S

We are  
on the next level !

**Totally agree!**

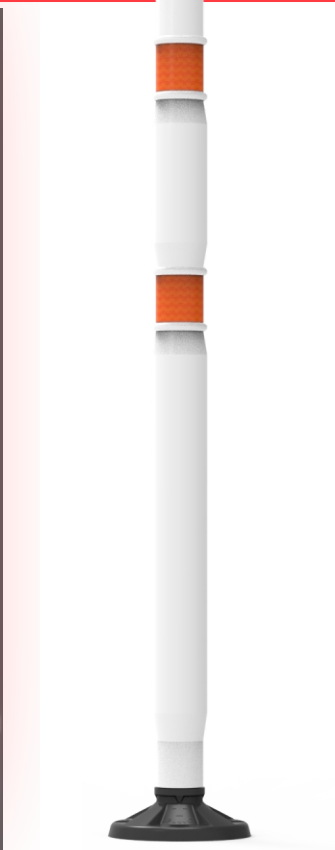
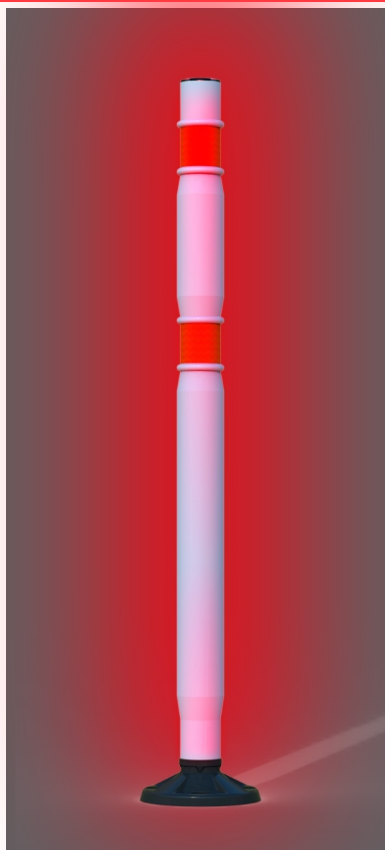
Flexible posts are useful to manage urban spaces and road safety. By being visible and having the ability to bend, these adapt to the needs of the moment, which transform them into a dynamic and efficient solution.

In addition, by avoiding the invasion of restricted zones, such as bikeways or exclusive parking lot areas, contribute to improve the transit order as the protection of other road users, such as cyclists and pedestrians.

Ideal height to be seen from considerable distances, which ease motorists identify them immediately, specially due flashing light.

Designed to be fastened to asphalt surface through a solid base, which enables, if necessary, to bend to avoid damages or allow the passage of vehicles or machinery.

Significantly contribute to safety of drivers and pedestrians by clearly delineating the passage zones.

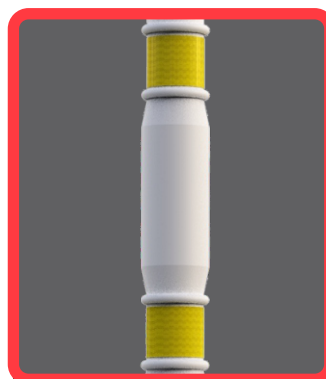


## Features

- The flexible design allow, if needed, to access to a closed zone or to pass emergency vehicles, these can be easily bend without damage.
- Flexible posts are 100% flexible, meaning, these can withstand the impact of vehicles without damage; this flexibility enables them to recover their original position even after reckless ran over by vehicles; making them ideal for zones with a high risk of accidents.
- Base is manufactured in new generation plastic, able to withstand 25,000 run overs with a weight less than 5 tons, guaranteeing a high durability in heavy traffic conditions.
- The body of the post is made in white polymer, enabling a better light diffusion, equipped with 2 rings of reflective material, that are protected by rings of the same body of post, guaranteeing their durability and visibility in low light conditions or during night.
- In order to guarantee that posts are firm on their places, these are fastened to floor with 4 screws and 4 extra-large anchors.

## Solar Power Supply System

- Solar cell.
- Goup of 5 ultra bright LEDs of latest generation.
- JVM circuit, making it work in a flashing way.
- LED colors: amber, red, green, blue or white.

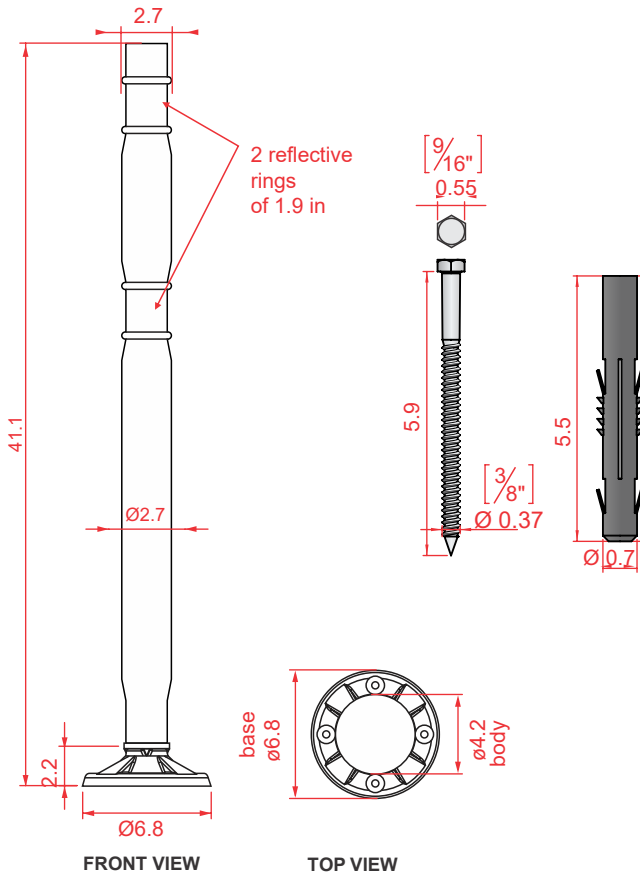


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Dimensions and other measures are nominal and may vary by +- 2%.

Dimensions in: in

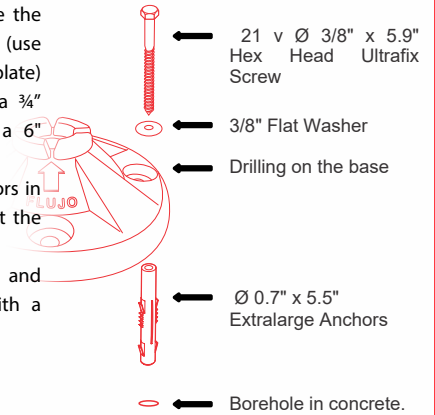


## Measures

<b>Total</b>	Total height: 41.1 in
	Top $\phi$ . 2.7 in.
	Base $\phi$ . 6.8 in.
<b>Reflective mat:</b>	2 rings of 1.9 in of height
<b>Reflective mat color:</b>	Orange or yellow
<b>Weight:</b>	2.204 lbs

## Anchoring system

Mark the boreholes where the bollards will be placed (use device as a template)  
 Drill the boreholes with a 3/4" drill bit for concrete to a 6" depth (15.24 cm).  
 Insert the extralarge anchors in every borehole and mount the device.  
 Place the flat washer and anchors, then, tighten with a 9/16" socket wrench.



Done!



**more durability**  
**more safety**  
**more resistance**  
**lower cost**