



True leaders do not follow  
...they lead the way

## WHAT IS A DELINEATOR POST?

Permanent warning sign with a cylindrical, foldable design for enhanced visibility at driver eye level, supported by a sturdy base.

Device designed to indicate routes or define specific areas, effectively restricting access and ensuring reliable traffic control.

Effective and cost-effective.

Perfect for detours, parking lots, road splits, bike lanes, restricted zones, and more.

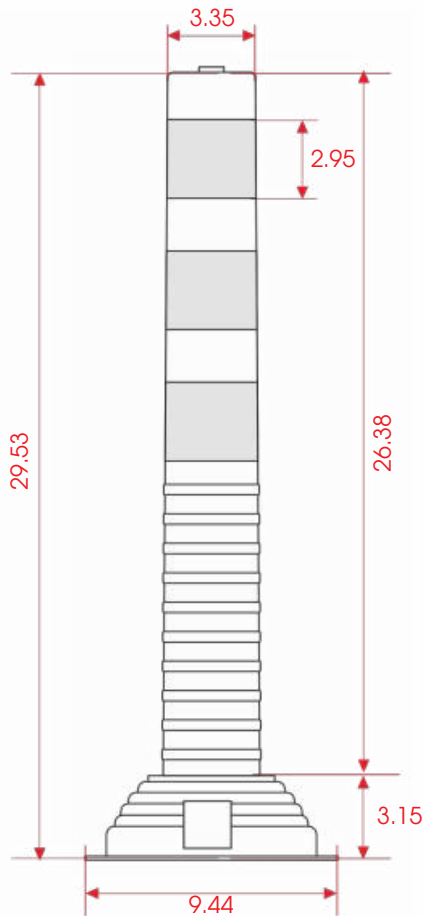
## Features

- Primarily recommended for installation in rows or for forming gondolas.
- Vehicle-impact-resistant structure; flexible design with a heavy base for stable delineator post support.
- Designed to withstand multiple collisions (guaranteed), as it returns to its original shape after being crushed, automatically restoring its upright position.
- Made from Poliflexy®, a 100% flexible material that does not damage vehicles.
- Resistant to extreme environmental conditions and temperature fluctuations, with built-in UV protection for enhanced durability.
- High visibility: bright orange color (other colors available upon request) with a black base.
- Equipped with three prismatic reflective rings, significantly improving nighttime visibility.
- Easy to install or replace, perfect for high-traffic areas.



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

Dimensions are in **inches**

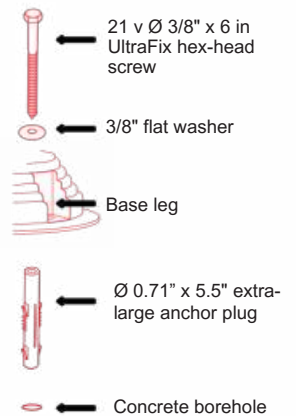


## Dimensions

<b>Total</b>	sup. $\varnothing$ 3.35 in base $\varnothing$ 9.44 in Overall height: 29.53 in
<b>Reflective:</b>	3 rings
<b>Reflective color:</b>	White or amber
<b>Approximate weight:</b>	4.65 lb

## Anchoring system

Mark the four holes where the delineator posts will be installed. Using a drill equipped with a  $\frac{1}{2}$ " concrete bit, drill to a depth of 7 inches. Next, insert the extra-large anchor plugs into each borehole, applying a small amount of epoxy. Once the anchor plugs are in place, mount the delineator and secure it with a  $\frac{3}{8}$ " screw and flat washer. For tightening, use a ratchet with a  $\frac{9}{16}$ " socket. This completes the installation process.



## Concrete anchoring

- 21 v Ø 3/8" x 6 in UltraFix hex-head screw
- Ø 0.71" x 5.5" extra-large anchor plug