

A leader doesn't follow steps  
... he marks the way

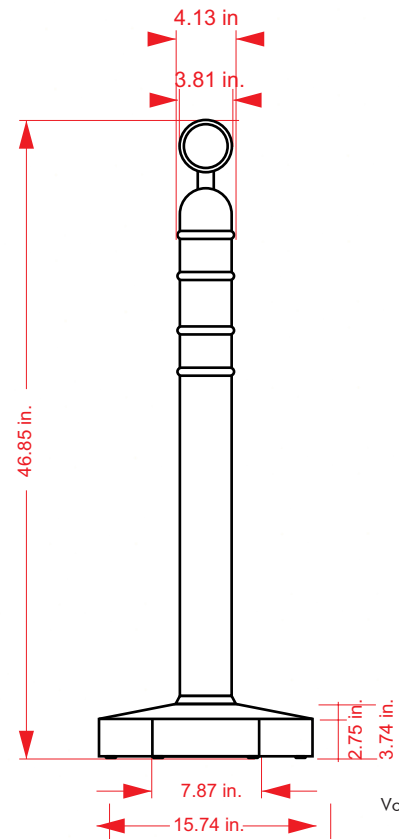


## Features

- This traffic delineator, commonly used as a multipurpose safety element, is ideal to demarcate streets.
- It's useful in highways, avenues, roads, routes, circuits, parking lots or to restrict areas.
- It is also used to create temporary roundabouts and guiding traffic.
- It can withstand hits and crashes of vehicles without accidents and they are totally harmless for pedestrians.
- Made of linear polyethylene with UV protection.
- It's highly resistant to the environment and extreme temperature changes.
- Its heavy octagonal base provides stability and more tolerance to the wind.
- It has two high quality reflective rings that give excellent visibility at night.
- It has another reflective on top that emits light to drivers and you can also put a plastic chain or a **Barricade tape** on it.  
(Codes: CIN-PRE and CIN-PEL).

## Technical specifications:

- \* **Made of:** Linear polyethylene
- \* **Color of the post:** Orange or black
- \* **Post measurements: Total height:** 46.85 in. **Total length:** 15.74 in.
- \* **Base material:** Linear polyethylene
- \* **Base measurement: Width:** 7.87 in. **Height:** 3.74 in.
- \* **Base width:** 7.87 in. per side
- \* **Base weight with sand:** 8.157 lb.
- \* **Color of the base:** Black
- \* **Reflective (optional):** 2 white or amber rings  
with a diameter of 1.96 in. and a  $\varnothing$  of 3.14 in.
- \* **Total weight:** 9.975 lb.



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