

TRIANGULAR BOLLARD

Code: PT-70

WHAT'S A BOLLARD?

Highly resistant and protective decoration to delineate certain zones, it has 3 reflective faces improving the visibility of the road.

Its function is avoid vehicles invade prohibited zones and delimit roads safely.

Mainly suggested in rows or roundabouts to impede cars park on sidewalks or access to a pedestrian zone.



FEATURES

- Triangular bollard, ideal to place in pedestrian zones, parking lots, subways, roundabouts and medians.
- Efficient urban delineator.
- Resistant to impacts.
- Contribute to a safer environment.
- Manufactured in medium density polyethylene.
- UV-ray resistant.
- Great durability.
- It includes a tubular steel skeleton that provides greater resistance to impact.
- Easy to install (anchored to the floor).
- Ample area for reflective to increase night visibility.
- Perceptible from different angles.



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MEASUREMENTS

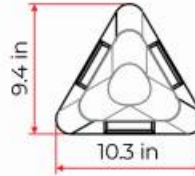
Dimensions and other measures are nominal and may vary by + / - 2%.

Total

- Length: 10.3 in
- Width: 9.4 in
- Functional Height: 28.3 in

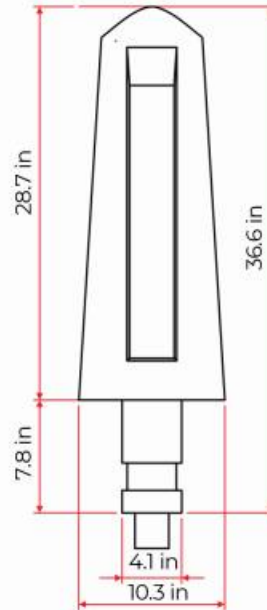
Color of Reflective Sheeting

- White or amber

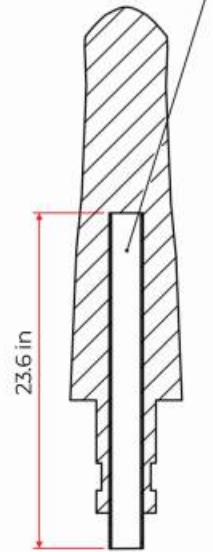


Top View

2" Nominal Diam Pipe
Sch 40. 3.91mm Thickness
Approx Weight 6.613 lbs



Front View



ANCHORING

1. Mark the position of the boreholes where the bollard will be placed.
2. Drill the boreholes to a diameter of 10" x 9" depth with a hole saw
3. Once free of dust, add cement-gravel-sand mixture
4. Insert the base of the bollard, level and make sure to fill with cement for a correct foundation.

DONE!

