



WHAT'S A 110 BOLLARD?

This is a road safety device that besides decorating the city, cushions the impact of vehicles.

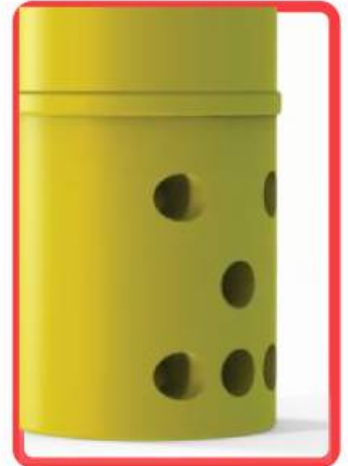
Its main purpose is reduce speed to a complete stop of the vehicle in a collision.

The robustness of the Vida 110 Bollard create a safe accessory in all the light or heavy transit roads.

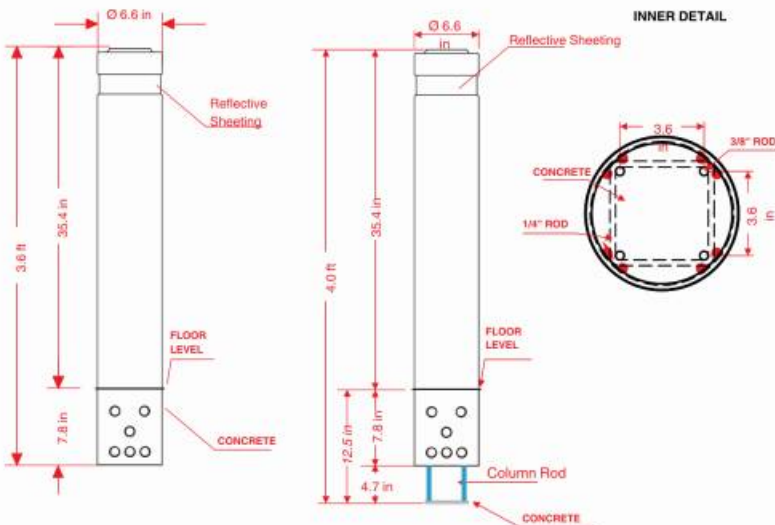
Ideal to delimit areas, mainly suggested in rows to impede the parking of cars on crosswalks and restrict the access in a pedestrian zone.

Features

- Reboundable or flexible bollard resistant to multiple accidental impacts.
- Bollards strengthen the security and have the ability to dissuade drivers.
- UV protection, resistant to humidity and extreme temperature changes.
- Black color manufactured in TPU, highly resistant material for day to day collisions, with a reflective sheeting belt in amber, white or red color.
- Yellow body manufactured in Poliflexy®, flexible device that withstands daily use, with reflective sheeting belt in white, orange or black.
- Its installation is drowned with cement, the body of the base has boreholes to insert the mortar when installed and have a better support.
- Option to include an inner body composed by rods, optimizing its resistance.



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



Measurements

- **Diameter:** Ø 6.6 in
- **Bollard Height:** 3.6 ft
- **Inner Body Height:** 4.0 ft
- **Functional Height:** 35.4 in

Reflective Sheeting

Black bollard: Amber, white color

Yellow bollard: White color



Anchoring

1. Mark the location of bollards.
 2. Drill the boreholes to a Ø 8" x 13" depth with a hole saw.
 3. Widen the borehole to pour the maximum quantity of mixture into the borehole.
 4. Place the base of the bollard until you reach the mark and you will see how the cement is shaping to the structure of the bollard.
 5. Fill with enough cement and align with the help of a level.
 6. Clean to have an aesthetic appearance.
- DONE!**

