

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

WHAT'S A TUSCANY BOLLARD?

A prevention and warning post made of 14-gauge steel with a black, red, orange, or green enamel finish.

This prevention and warning bollard is strategically placed on sidewalks avoiding drivers from invading public spaces of pedestrians. And in this way, it separates the sidewalk from the road.

Since it directs and delimits transit areas, it is mostly recommended for parking lots, factories, warehouses, stadiums, taxicab stands, etc.

You can also install it in checkout areas since it organizes and directs pedestrian traffic.

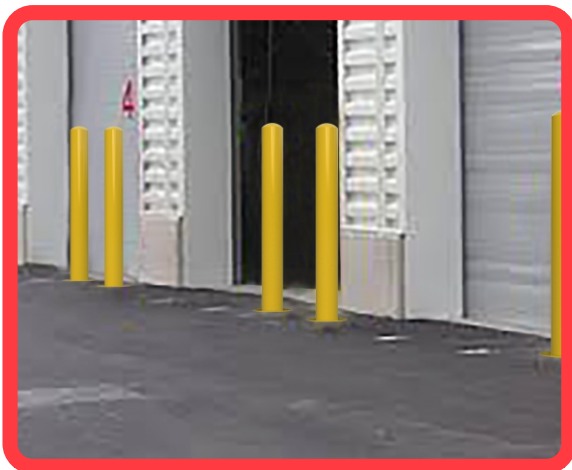
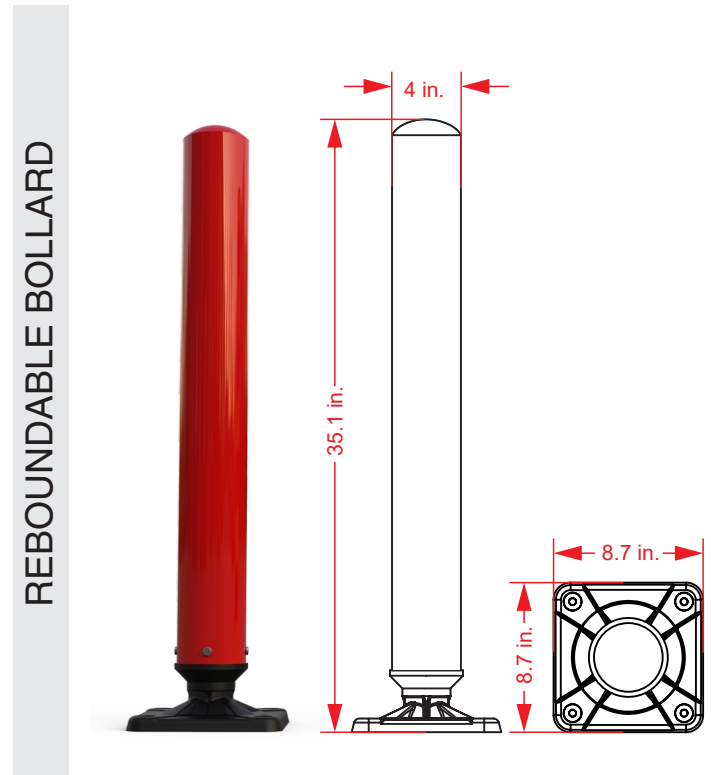
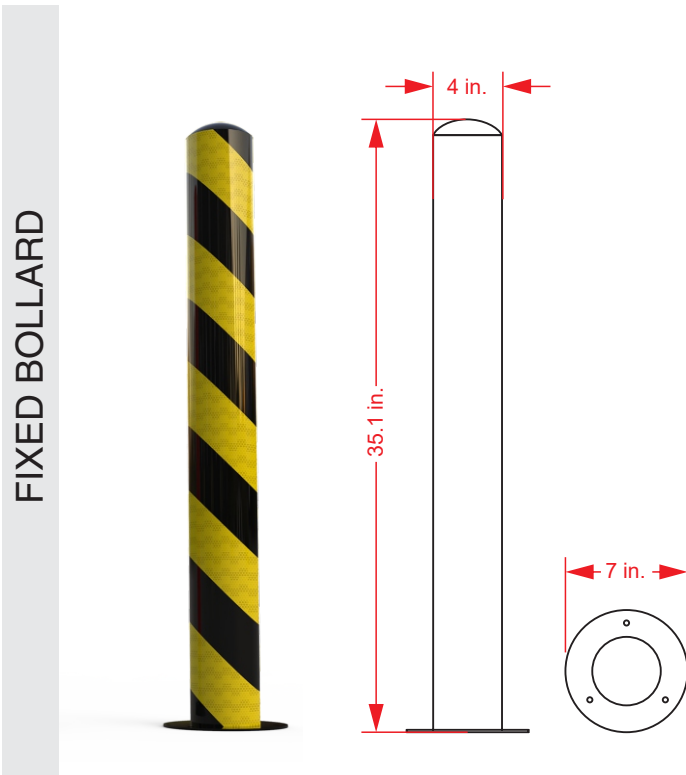
Features

- A classic bollard of elegant design that adapts to any environment like parks, public squares, shopping malls, condominiums, restaurants, hotels, etc.
- A long-lasting bollard of excellent quality but most of all with an outstanding design. They can be customized and create unique spaces.
- The **Tuscany Bollard** has two versions: fixed or reboundable.
- **Fixed:** A steel base that makes it immobile.
- **Reboundable:** Its ABS base and the internal system allows it to bend when hit. In this way, it immediately recovers its vertical position.
- Humidity and extreme weather resistance.
- It has the option of adding a band of reflective.



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

| Measures | | | |
|-----------------------|----------|-----------------------|-------------------|
| Fixed | | | |
| Body diameter: | 4 in. | Reboundable | |
| Base diameter: | 7 in. | Body diameter: | 4 in. |
| Total height: | 35.1 in. | Base: | 8.7 in. x 8.7 in. |
| | | Total height: | 35.1 in. |



Anchorage
 - Ultrafix hex-head screw
 Ø 3.8" x 5.85 in.
 - Extralarge dubel
 Ø 0.7 in. x 5.46 in.

Anchorage system

- 1.- Mark the boreholes using a bollard as a template.
- 2.- Bore into the holes with a drill and a 3/4" concrete drill bit at a depth of 7".
- 3.- Put the **Tuscany Bollard** and insert the *Extralarge* dubels on each hole.
- 4.- Place the screws and the 3/8" flat washers.
- 5.- Hammer away with the help of a 9/16" socket wrench.

