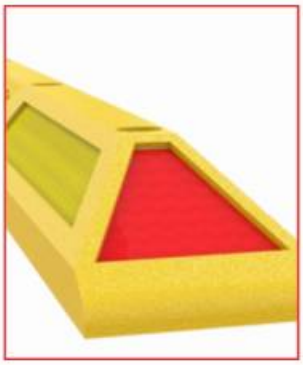
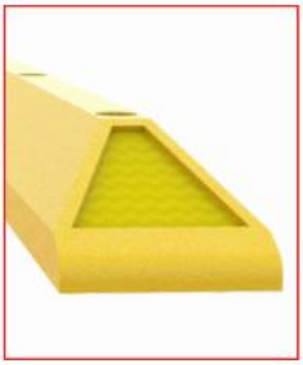
BUS - TROLLEYBUS BOLLARD

Code: CMT-180

FEATURES

- Road device to direct and guide traffic flow.
- Bollard to confine lanes for BRT (Bus Rapid Transit), trolleybus and bike lanes.
- It has the ideal width to place among traffic lanes, and ideal height that delimits the passage.
- The body is molded in one piece with 100% recycled medium density polyethylene.
- Maintenance free.
- Integral yellow color for better visibility.
- UV protection, and environment resistant.
- Round borders without cutting edges.
- Easy to handle and store.
- Contributes to the creation of a safer environment.
- With reflective sheeting on both ends and 2 lateral stripes that add visibility at long distances.
- With high relief logos of Integrated Mobility of Mexico City (CDMX).
- It is affix to the floor with 4 1/2" x 10" or 12" anchors and epoxy resin.





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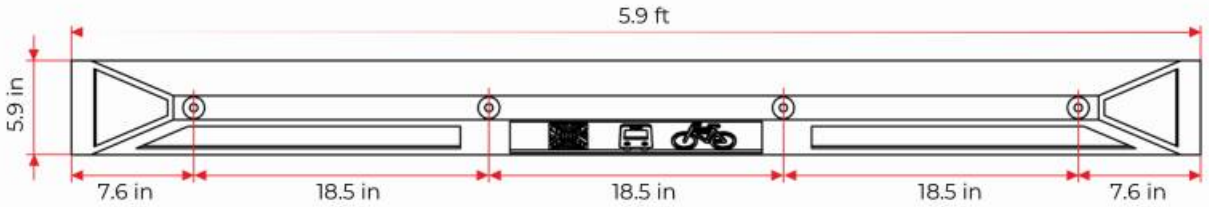
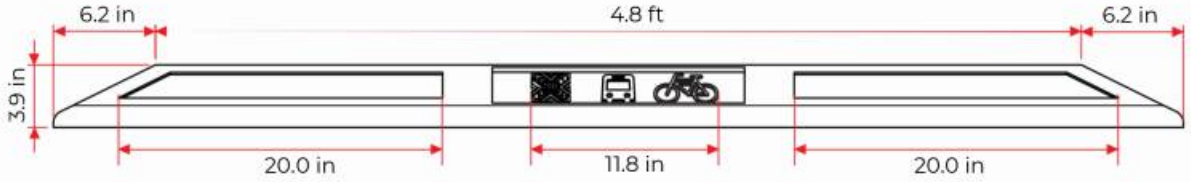
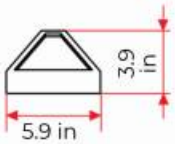


Upper View



Lateral View



Front View

MEASUREMENTS

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

Total

- Length: 5.9 ft
- Width: 5.9 in
- Height: 3.9 in

ANCHORING PROCEDURE

IN ASPHALT

1. Mark the position of the boreholes using a bollard as a guide.
2. Drill the boreholes with a 1/2" drill bit for concrete to a 7" depth.
3. Fill the borehole with epoxy resin.
4. Place the bollard on its position and insert the anchors (steel nails).
5. Nail the anchors (steel nails) using the hammer carefully to avoid the damage of the product.

DONE!

1/2" x 9.8" diameter Steel Nail

IN CONCRETE

1. Mark the position of the boreholes using the bollard as a guide.
2. Drill the boreholes with a 1/2" drill bit for concrete to a 8" depth.
3. Flare the boreholes with a 7/8" drill bit to a 8" depth.
4. Fill the boreholes with epoxy resin.
5. Place the bollard on its position and insert the 1/2" x 12" hex head galvanized screws with flat washer.
6. Nail the screws using a mallet to avoid the damage of the product.

DONE!

1/2" x 12"Hex Head Galvanized Screw