866-650-7827
21739 Highway 64
Canton, Texas 75103

42” Galvanized Bollard Installation Guide

Tools Needed for this Installation

Step 1: Layout

1. Measure all areas of installation and use a chalk line to ensure a straight line for guidance when drilling the holes.

Step 2: Drilling Holes

2. After marking holes for the bollard, carefully align your drill perpendicular to the case you are drilling.
3. Drill three holes using a 5/8” masonry drill bit then use vacuum to ensure holes are free from debris.

Step 3: Caulking Holes with Adhesive

4. Fill each hole half-way with a heavy duty construction adhesive.

(Important to wear all protective gear before starting installation)

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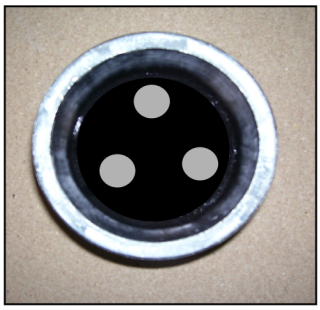
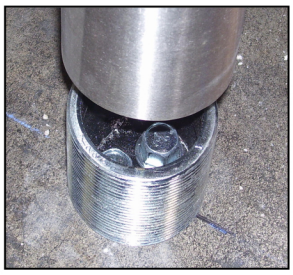
Step 4: Install and Secure the base and the bollard to floor



5. Insert 3 bolts and tighten using an impact wrench with a 15/16” socket until bolts are completely tightened.

Step 5: Secure the bollard to all thread base



6. Hand screw the bollard onto the all-thread base
7. **Be careful not to cross-thread.**

Step 6: Tightening the bollard to the base using a 36” Pipe Wrench

8. Using a 36” Pipe Wrench at the bottom of the bollard as close to the floor as possible, start tightening.
9. We suggest you cover the grips of the pipe wrench with duct tape to protect the coating on the bollard from scratches.

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