

“ HEAVY HITTER ”

Ground Mount - Reboundable - Bollard

Model #: TD5428 - FST

TD5428 Bollard, the Heavy Hitter, is ideal anywhere a visible deterrent is required, including bike lanes, parking lots, bus lanes, center medians, pedestrian walkways and transit hubs.

Bollards are designed to provide a visual indicator or deterrent that will help to shape traffic flow, define perimeters, calm traffic and can help separate pedestrians and bicycles from motorized traffic.

Two 4 inch bands of reflective sheeting are recessed to protect the sheeting from impacts and provide the highest degree of night time visibility.

Bollard rebounds to upright position after impacts. Tube is made of UV-resistant impact-resistant material with 100% recycled content.

Designed to provide maximum adhesion to the roadway yet be removable. Installs quickly in three easy steps: drill, clean the drilled hole and install. Done!

No expensive epoxy or other adhesives are required to secure the Heavy Hitter to the roadway surface.

Standard colors include White, Yellow, Dark Green, Medium Green and Bright Green.



Patents Pending



we got the works!!
Three D TrafficWORKS
Innovative Traffic Safety Products

430 North Varney Street Burbank, CA. 91502

T: 877.843.9757 F: 818.841.5096

website: www.trafficwks.com Email: sales@trafficwks.com





TD5428 - FST Heavy Hitter Bollard

Specifications:

Overall height: 27.825 inches.

Bollard body: 7.5" dia.

Base: 8.75" dia.

Molded-in threaded insert: M12X1.75

Cad Plated Steel.

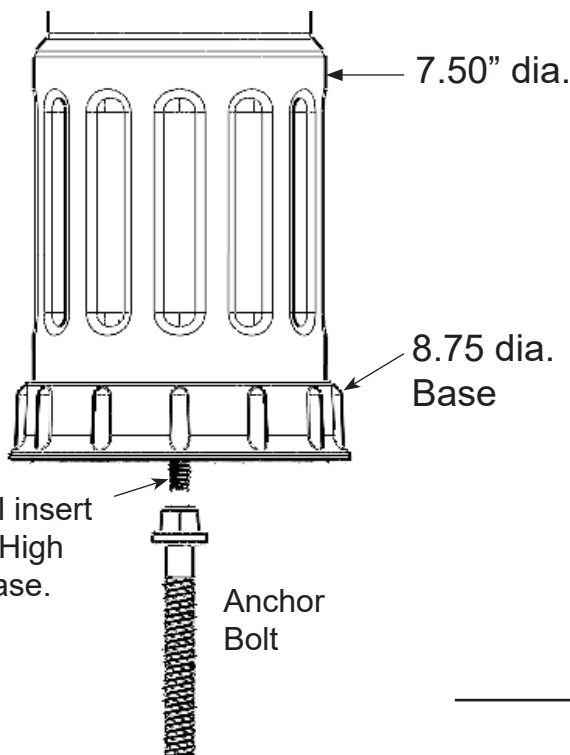
Black Base: High Strength Polymer Blend.

Anchor Bolt: 3/4" dia X 5.500" length.

Sheeting: Two 4.00" bands.

Sheeting is ASTM 4956 Compliant.

Tube: UV-resistant Polymer blend.

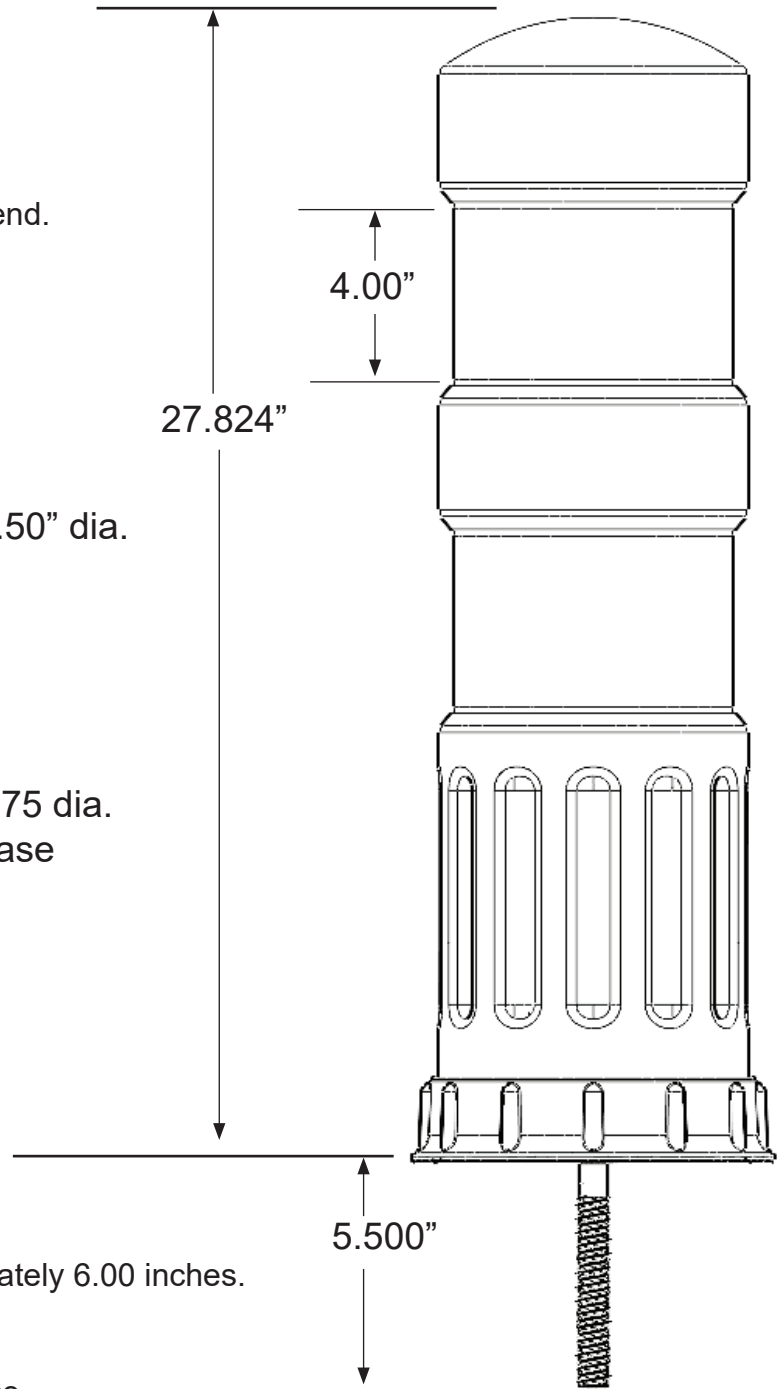


The threaded steel insert
is molded into the High
Impact Polymer Base.

Anchor
Bolt

INSTALLATION:

- Drill a 3/4" diameter hole to a depth of approximately 6.00 inches.
- Vacuum or blow out the hole to remove dust.
- Remember to wear safety goggles!
- Check depth and clean road or walkway surface.
- Use an impact wrench with an 1-1/16 socket to screw the Anchor Bolt in the hole until firmly in place.
- Screw tube and base assembly into the Anchor Bolt until securely-tightened down on the roadway. A special wrench is available.
- Installation is complete.



Patents Pending