

TS-SR-BALI-LF Flexible Bollard

Key Features

- Certified to EN 12899-3
- Flexible bollard with shape memory and impact resistance
- Ideal for traffic channelization and roadway delineation
- Designed to withstand impacts from light and heavy vehicles
- Returns to its original shape almost instantly
- UV protection for greater durability
- 3M reflective tape for greater visibility at night
- Glass reflector bands at the top and bottom
- Multiple color options for a variety of applications
- Easy installation

Mechanical Features

- Main Body/Base Material: PU
- Mounting Screw: Galvanized Steel
- Anchor Material: Aluminum
- Main Body/Base Colors: Black (other colors available by request)
- Reflective Tape: 3M Reflective Tape
- Reflective Tape Colors: White or Yellow
- Glass Reflector Band Colors: Black with white crystals



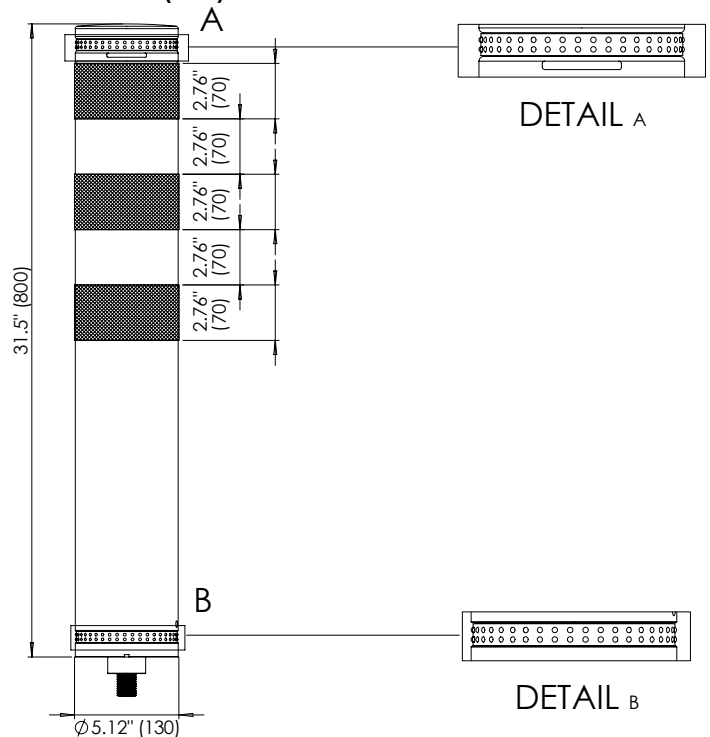
Bollard (TS-SR-BALI-LF) Measurements

- Height: 31.5" (800 mm)
- Diameter: 5.12" (130 mm)
- Weight: 7.38 lb (3.350 kg)

Anchor (TS-SR-A6050) Measurements

- Height: 2.36" (60 mm)
- Diameter: 1.97" (50 mm)
- Material: Aluminum
- Weight: 0.36 lb (0.166 kg)

Dimensions (mm)



Installation Procedure



Personal protective equipment must be worn during the installation process.



- 1 After determining the installation location, drill a hole 2.36" (60 mm) in diameter and 2.76" (70 mm) deep.
- 2 Remove any debris or dust from the hole after drilling.
- 3 Dry the hole with a blowtorch to remove any moisture that could compromise the effectiveness of the adhesive.
- 4 Attach the anchor to the base of the bollard.
- 5 Pour SikaFlow-648 adhesive into the hole.
- 6 Confirm that the anchor is securely attached to the bollard, then insert the assembly into the hole. Remove any excess adhesive.
- 7 Adhesive curing time may vary depending on weather conditions. Consult the adhesive data sheet for more information.

Failure to follow or complete the installation procedure as described may void the warranty.