

True leaders do not follow  
...they lead the way

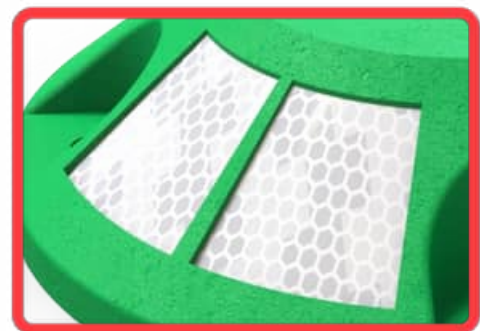
## WHAT IS A ROAD STUD?

- This horizontal signaling device is intended for roadways, highways, and city streets
- Engineered to reduce vehicle speed, mark specific zones, or serve as a traffic control obstacle
- The innovative design ensures efficient traffic management, improving safety in high-risk locations or areas with significant pedestrian presence



## Features

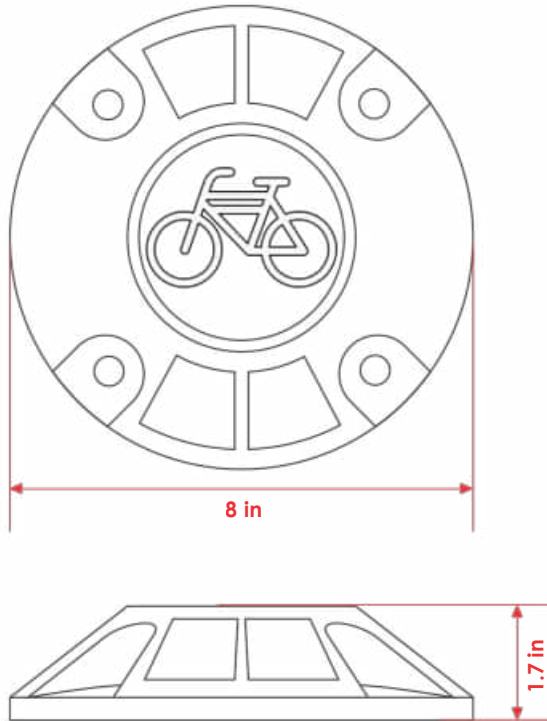
- This device is designed to delineate and channel traffic flow while providing low tire friction
- Manufactured from ABS, it is available in solid yellow or green and is protected against UV radiation, moisture, oil, and extreme temperature changes
- The non-deformable, impact-resistant structure ensures maximum durability and safety
- Equipped with reflective elements on both faces, it delivers excellent visibility day and night
- Featuring a versatile design that allows installation on any flat surface using four hex-head screws and extra-long concrete anchors
- Safer, lighter, and highly durable, it resists breaking, cracking, crumbling, or rotting and requires no maintenance



# CYCLE ROAD STUD

Code: BCL-20

Dimensions and other measurements are nominal and may vary by  $\pm 2\%$



## Dimensions

**Material:** ABS

**Size:** 8 inches in diameter  $\times$  1.7 in tall

**Weight:** 1.65 lb

**Available colors:** Green or yellow



## Installation instructions

**Surface preparation:** Ensure the surface is clean and dry. Mark the locations where each road stud will be installed.

- **Extra-long concrete anchor:** Using a  $\frac{3}{4}$ " concrete drill bit, drill a 7" deep hole.
- Insert the concrete anchor into the borehole, then position the road stud on top of the concrete anchor
- Using a  $\frac{9}{16}$ " socket, tighten the screw securely
- Installation is complete

*Optional step:* Apply epoxy over the entire base to increase adhesion.



- Flat washer
- 21 V,  $\varnothing 3/8$ "  $\times$  5.9 in Ultrafix hex-head screw
- Road stud

- $\varnothing 0.7$  in  $\times$  5.3 in concrete anchor

- Reference mark

## EPOXY RESIN MIXING AND PREPARATION

- Combine equal quantities of formula "A" and "B" and stir until the mixture is completely homogeneous
- After completing the application, dispose of any remaining epoxy resin, as it is designed for one-time use only