



Features

- Low-profile, retroreflective road marker with a pyramidal shape, made of high-strength polycarbonate.
- Available in yellow, commonly used to separate lanes with opposing traffic or indicate restrictions.
- Features one or two retroreflective surfaces, which significantly enhance nighttime visibility or visibility under low-light conditions such as rain or fog.
- In addition to reinforcing road delineation, it emits a vibration or sound when driven over, alerting the driver that he is leaving the lane—thus increasing road safety.
- An essential element in both urban and highway road infrastructure.

Installation:

- Typically installed using epoxy adhesive, which provides high resistance to temperature, physical and chemical agents, and ensures long-lasting fixation.
- Also available in a self-adhesive version for easier application: simply remove the protective film, position it in the desired spot, apply pressure, and it will be securely installed.

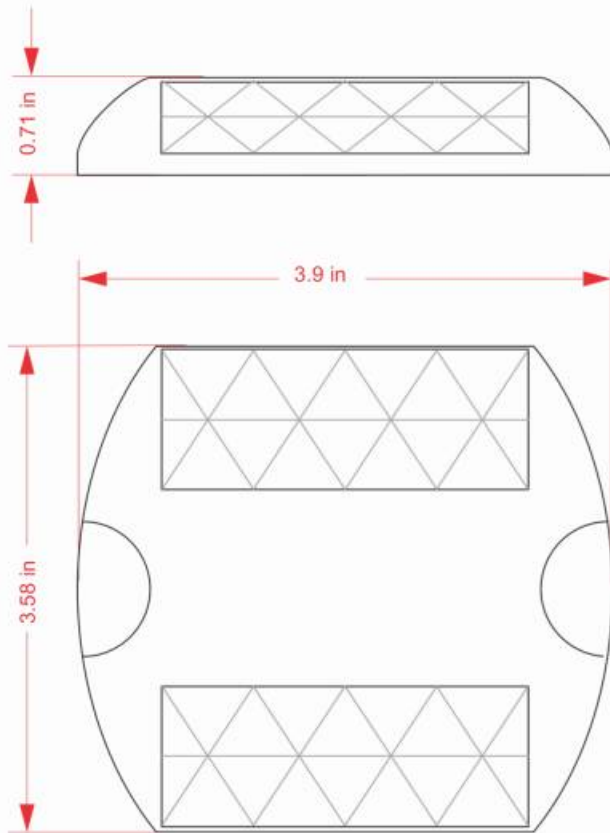
THIS IS MAX

Designed to enhance the visibility of the road geometry, to demarcate lanes for specific use, and to meet user safety needs.

- Its high reflectivity ensures visibility on any pavement type, even in low-light or adverse weather conditions.
- One-piece, lightweight structure with smooth edges; highly resistant to impact, friction, abrasion, and weathering.
- Made of high-strength polycarbonate, including both structure and lens.
- It features one or two reflective faces with microprism technology, providing the highest reflective power on the market.
- The base design ensures optimal adhesion to any pavement surface, exceeding the minimum contact surface required by ASTM standards.
- Perfect for highways, expressways, and two-way roads.



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



Dimensions

Total	Length: 3.9 in Width: 3.58 in Height: 0.71 in
Reflective:	Molded methacrylate with optical prism structure
Reflective color:	Amber

Installation

Manual installation process for road studs using epoxy:

- 1. Surface preparation:** Ensure the area is clean, dry, and free of dust or grease. Mark the layout of the road studs at 9.84 in, center-to-center, in a staggered pattern.
- 2. Application of adhesive:** Apply approximately 0.22 lb of epoxy resin to the back of the road stud, covering the entire base with special attention to the corners.
- 3. Road stud placement:** Firmly press the road stud onto the surface. Some epoxy overflow is normal and helps improve adhesion, preventing detachment.
- 4. Curing time:** Allow to dry for at least 2 hours before permitting traffic on the surface.



NOTE: EPOXY ADHESIVE PREPARATION

MIX EQUAL PARTS OF BOTH COMPONENTS OF THE FORMULA

"A" + "B"

STIR UNTIL A HOMOGENEOUS MIXTURE IS OBTAINED

ONCE THE JOB IS FINISHED, DISPOSE OF ANY LEFTOVER EPOXY, AS IT IS FOR SINGLE USE ONLY