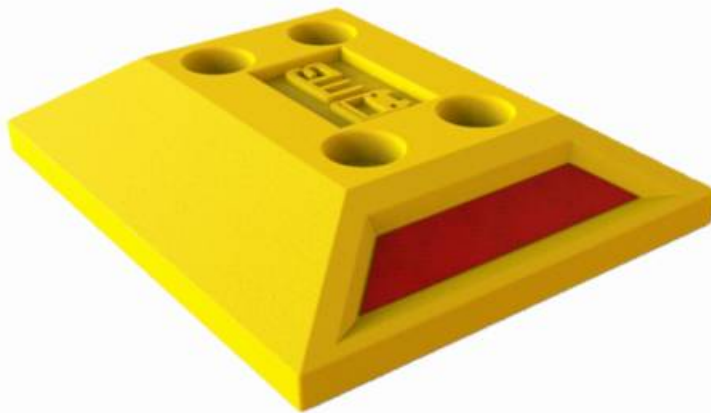


ROAD STUD 25

Code: VIA-25

WHAT'S A ROAD STUD?



Special lane delimiter.

Device with two faces of reflective sheeting and a height that increase its visibility in any road or path.

This device is part of the horizontal signs that are placed over the pavement and guide the vehicle transit, delimit lanes, et al; the road stud is very useful and convenient, attracting the drivers' attention with the retroreflective elements of the road stud.

The faces of the road stud reflect the light of vehicles perfectly, in addition to that, their elements are very resistant.

FEATURES

- Efficient design with a pyramid body shape.
- Manufactured in one piece in integrated yellow color for long durability.
- Its composition made of medium density polyethylene offers a better resistance performance and expansion of its materials, even in extreme temperatures.
- UV protection.
- Resistant to humidity, corrosion and climate changes.
- Ideal height to prevent the damage of tires; it doesn't affect the vehicle transit.
- Reflective sheeting in amber or red color to add greater visibility at night.
- Easy to install.
- It has 4 boreholes for better fastening.
- Option to include an institutional logo on the top.



ROAD STUD 25

Code: VIA-25

MEASUREMENTS

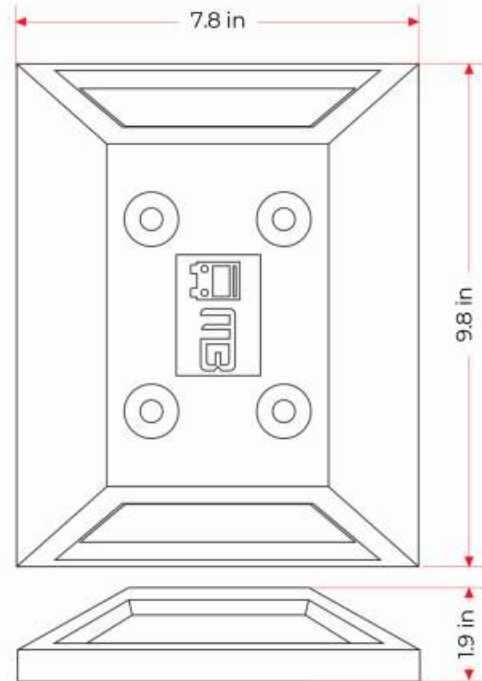
Dimensions and other measures are nominal and may vary by +/- 2%.

Total

- Length: 9.8 in
- Width: 7.8 in
- Height: 5.0 cm

Reflective Sheeting

- Red

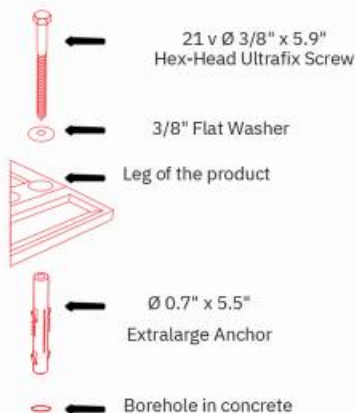


INSTALLATION

1. Mark the position of the boreholes.
2. Drill the boreholes with a 3/4" drill bit for concrete to a 7" depth.
3. Insert the anchors in the boreholes (which must be free of dust) and place the road stud.
4. Insert the 3/8" screws and flat washer
5. Tighten the 4 screws using a 9/16" socket wrench.

DONE!

For a better adherence...apply epoxy glue if desired.



ANCHORING

