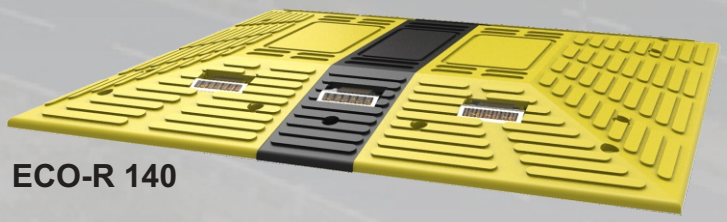
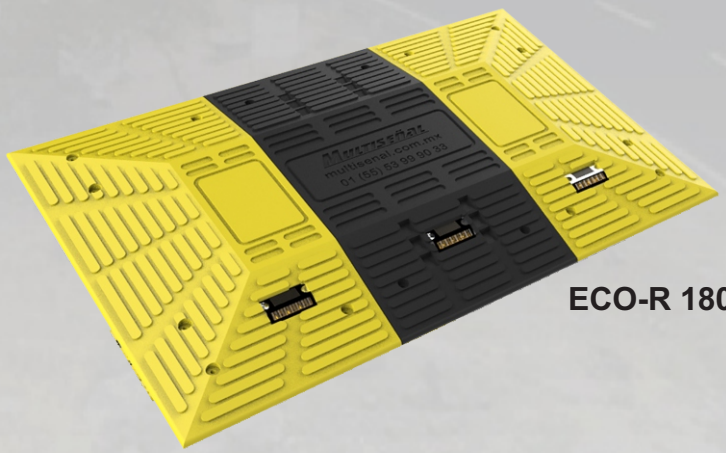
# ECO SPEED HUMP

Code: ECO-R 140 / ECO-R 180

A leader doesn't follow steps
... he marks the way



ECO-R 140



ECO-R 180

## WHAT'S AN ECO SPEED HUMP?

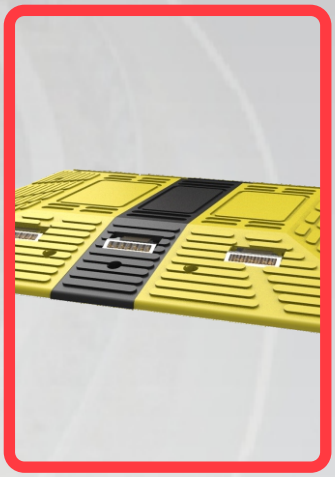
A large speed hump that substitutes for the concrete speed bumps of big cities.

## WHAT DOES AN ECO SPEED HUMP DO?

Its main function is to reduce the motorist's speed since they have to center the car to cross over the speed hump.

## USES

It's mostly recommended in **schools, pedestrian crossings, hospitals, and places where it's necessary to reduce the speed.**



## Features

- Modular Eco speed hump, ECO- R 140 or ECO-R 180.
- The ECO-R 140 works better for small cars on low vehicle traffic routes while the ECO-R 180 works better for heavy-duty vehicle traffic.
- Made of polyethylene, a material that doesn't damage vehicles.
- Impact resistance of vehicles.
- Ideal to replace concrete speed bumps.
- Anti-skid.
- It has 3 solar studs that increase visibility at night.
- Colors: Black and yellow of great visibility.
- Easy to install with 14 or 16 anchors on the ground, depending on the model.

STUD CHARACTERISTICS

- A stud with a smart solar power system.
- Solar panel and high-efficiency electric system.
- Translucent amber LEDs with an operational angle of 30 degrees.
- Flash frequency of 3 Hz.
- An exclusive system for dissuasive humps.
- It isn't designed for individual use. The optical design of the acrylic micas only shows its efficiency when they're placed on speed bumps.

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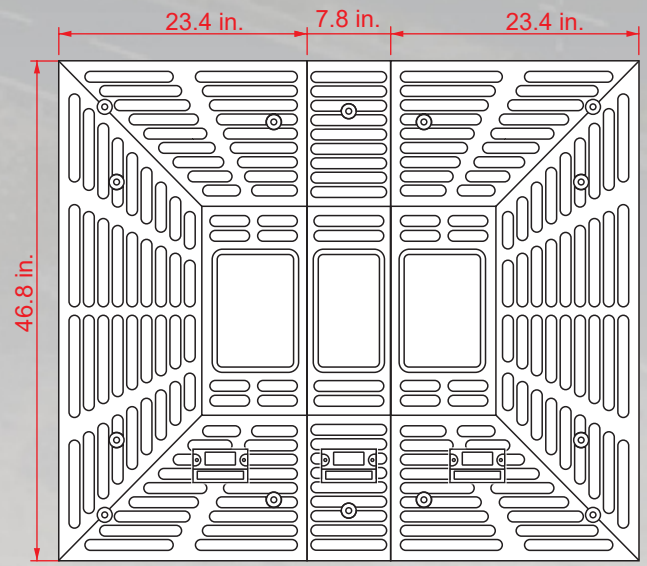
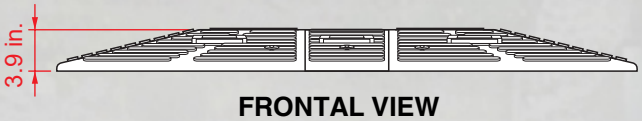
Volumes, dimensions, and other measures are nominal and may vary by approximately 2 %.




**TOP VIEW**



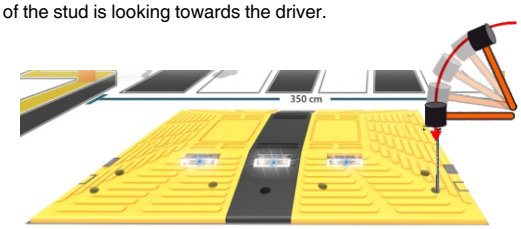

**FRONTAL VIEW**

## Measures

| | |
|---|---|
| **Total** | 3.9 in. × 23.4 in. × 46.8 in.<br>3.9 in. × 7.8 in. × 46.8 in. |
| **Reflective:** | Solar studs |
| **Reflective color:** | Amber and blue LEDs. |
| **Weight:** | **ECO-R 140**: 217.8 lb. approx.<br>**ECO-R 180**: 266.2 lb. approx. |

The Eco speed hump will act as a template. Mark the holes with a drill and a ½" drill bit. Then, bore into the marked area at a depth of 3". Put the Eco speed hump and insert the anchors. Hammer away with the help of a 6 lb. mallet.

Make sure to center the speed hump to the street or avenue. The correct position of the stud is looking towards the driver.

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