

SPEED BUMP 183

Code: TR-EV-183



WHAT'S AN SPEED BUMP?

Device installed on asphalt surfaces to maintain a reduced speed on certain sections of the road.

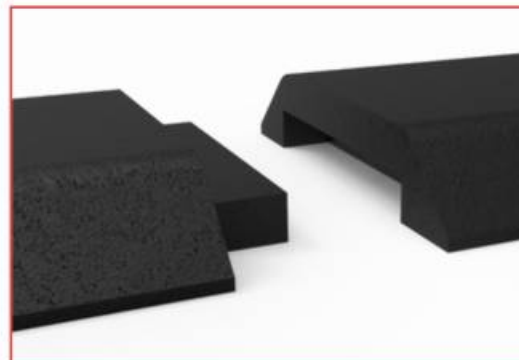
Mainly suggested on schools, pedestrian crossings, hospital areas and necessary places to slow down.

FEATURES

- Reduces speed up to 4 mph.
- Resistant to heavy shocks and impacts, thanks to its solid material.
- Reduce risks in roads.
- Eco-friendly components.
- UV protection.
- Its shape and weight help to an easy transport.
- It has 3 yellow stripes of reflective sheeting, providing a great presence and visibility.
- Male-female join, with option to reach the desired length.
- It has 5 boreholes for an easy installation, which requires 5 steel anchors (not included).
- It isn't required a special coating or maintenance, it is easy to clean from any residual.
- It doesn't breaks, cracks, neither rusts.
- 100 % permeable and recyclable device.

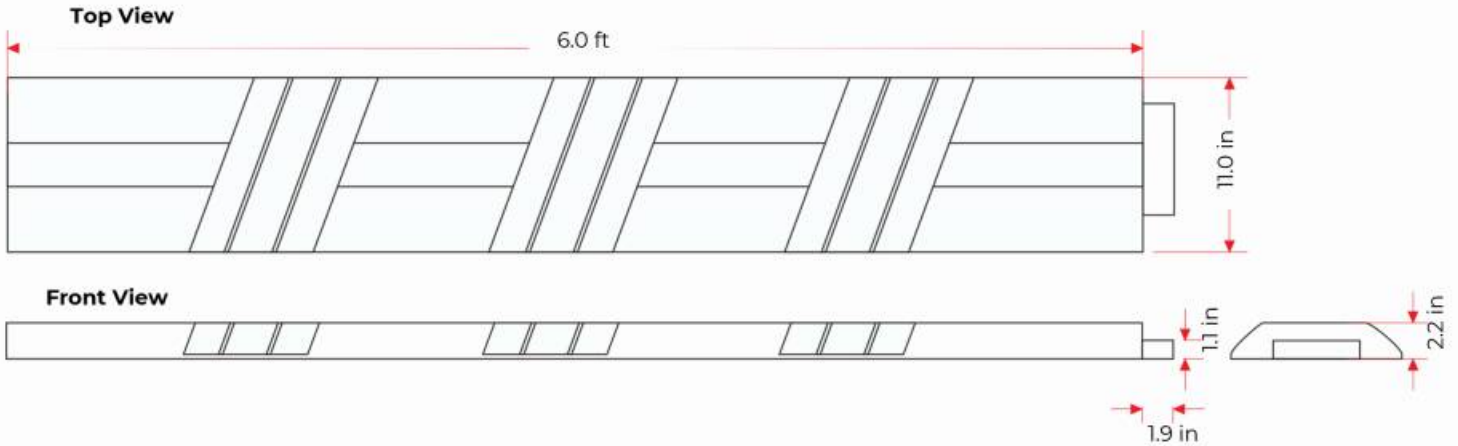
DURABILITY

- Its wearing is not noticeable, can be in excellent conditions after a long time or in inclemency, humidity, saline and acidic situations
- Longer life span than regular concrete speed bumps.



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MEASUREMENTS

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

Total	<ul style="list-style-type: none"> • Length: 6.0 ft • Width: 11.0 in • Height: 2.2 in
Color	<ul style="list-style-type: none"> • Yellow and black
Manufactured in	<ul style="list-style-type: none"> • Medium Density Polyethylene

INSTALLATION

1. Mark the boreholes with the help of a drill and a 1/2" drill bit for concrete, use the speed bump as a guide.
2. Drill to a 7" depth, set the speed bump on the asphalt surface.
3. Insert the anchors and nail them with a mallet until the speed bump is affixed.

Note: For a better fastening, apply epoxy glue on the boreholes before to insert the anchors.

