

COST-EFFECTIVE SPEED BUMP

Code: TPES-N-180

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

WHAT IS A SPEED-BUMP?

- This device is designed to mark and protect parking spaces within.
- Specifically engineered to guide and restrict vehicle movement during parking.
- Particularly effective in safely stopping cars as they enter the spaces, helping to protect both vehicles and surrounding infrastructure.



Features

- Unlike asphalt or concrete parking stops, which require frequent replacement, these speed bumps are more flexible and durable; they do not break or crack.
- Adaptable to any flat surface.
- Optimal height prevents damage to vehicles with low front fascia.
- Rounded edges provide maximum safety without harming vehicles.
- Manufactured as a single molded piece through polymer fusion, with a black finish designed to maintain its color for longer durability.
- Made from 100% recycled material.
- Resistant to UV rays, moisture, oil, and extreme weather conditions.
- Suitable for both indoor and outdoor parking areas.
- Designed with side strips that allow:
 - Two-or three-stripe painting in traffic yellow, or
 - Prism-grade reflective strips in two or three yellow or blue bands, enhancing visibility at a distance.
- Three boreholes for easy installation.
- Simple placement and removal using three ½" x 10" steel anchors with epoxy resin (not included).

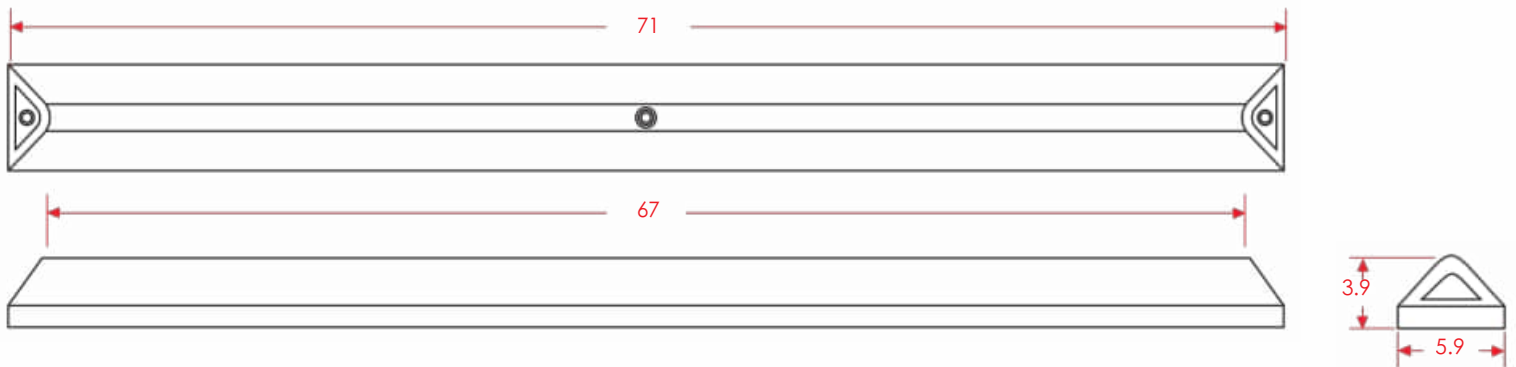


Images are for illustrative purposes only

COST-EFFECTIVE SPEED BUMP

Code: TPES-N-180

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



Dimensions are in **inches**

Installation instructions – Anchoring

- Mark the boreholes using the speed bump as a guide.
- Drill to a depth of 8" using a 1/2" drill bit.
- Apply a small amount of epoxy resin, place the stop over the holes, and insert the anchors carefully, taking care not to damage the stop during installation.

Dimensions

Manufactured using:	Polymer fusion technology
Length:	71 in
Height:	3.9 in
Width:	5.9 in
Color:	Black
Weight (approximate):	35.3 lb

Recommended use:



Steel spike for asphalt anchoring (1/2" x 9.8 in)

Images are for illustrative purposes only