A leader doesn't follow steps, he marks the way.
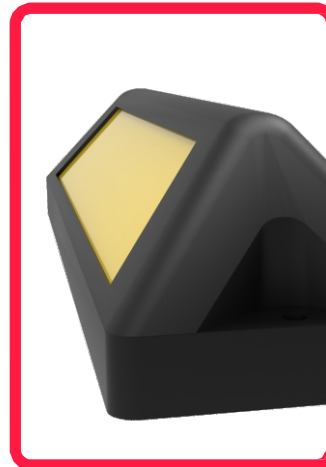
WHAT'S A PARKING STOP 55?

Useful to effectively stop vehicles when they get into a parking space.

The main function of Parking Stop 55 is guiding and delimiting vehicles when they park.

Perfect to effectively stop vehicles when they get into a parking space by helping to protect them and the structure around them.
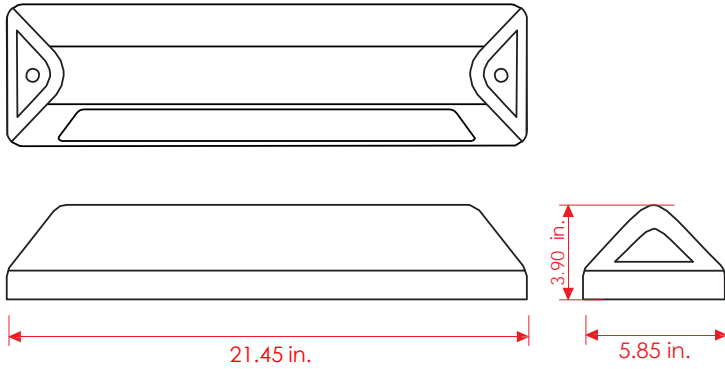
Features

- The TPES-N-55 is more flexible and resistant. It also doesn't break or crack, unlike concrete or asphalt parking stops that need replacement.
- It adjusts to any flat surface.
- It has the perfect height to avoid potential damage to lower-height vehicles.
- The rounded edges grant it great safety without damaging vehicles.
- The material of this parking stop is a black polymeric blend in one piece that maintains its color for more time.
- 100% recycled.
- UV protection. Humidity, oil, and weather resistance.
- Perfect for indoor and outdoor parking lots.
- It includes a stripe on the side with two options:
    - o   Painted in traffic yellow.
    - o   Yellow or blue Engineer Grade Prismatic reflective.
- It has two boreholes to allow installation.
- Easy to install and remove with two 7/16" × 6½" steel nails and epoxy glue (not included).

The images are merely representations of the model.

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

Measures

Material:	Polymer blend.
Dimensions:	
Length:	21.45 in.
Width:	5.85 in.
Height:	3.90 in.
Colors:	Black.
Approx. weight:	8.899 lb.

3.90 in.

21.45 in.

5.85 in.

Installation

Mark the boreholes using the Parking stop as a template. Bore into the holes with a drill and a ½" drill bit at a depth of 5".

Fill with epoxy glue.
Place the Parking stop and carefully hammer the nails on each hole making sure not to mistreat it.

Suggested use

Installation on asphalt
7/16" × 6 in. Steel nail

www.multisenal.com.mx