

## SPEED BUMP WITH SOLAR SPHERES

Code: TR-EV-183 S



### WHAT'S A SPEED BUMP?

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

Its main function is reducing speed of drivers.

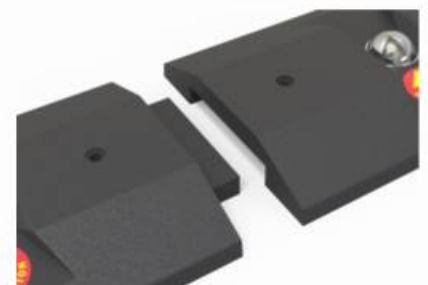
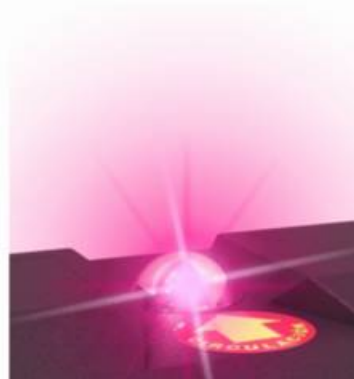
Mainly suggested on schools, pedestrian crossings, hospital areas and necessary places to slow down.

### FEATURES

- Reduce speed up to 4 MPH.
- Shock and impact resistance.
- Decrease risks on high traffic flow roads.
- Male-Female assembly.
- Manufactured in black polyethylene, avoiding damage to vehicles and UV-resistant.
- Eco-friendly components and immune to solvents.
- Stackable, for an easy transport and storage.
- 3 yellow stripes, providing visibility.
- Option to have light.
- Equipped with 4 solar spheres, helping drivers visibility during nighttime.
- Easy to install, with steel anchors (not included) and boreholes for convenient installation.
- Minimum maintenance.

#### LIGHTING SYSTEM

- Colorless polycarbonate spheres.
- Smart solar-powered system
- JVM circuit for flashing mode and able to synchronize up to 114 ft.
- High efficiency solar panel and electronic system.
- Ultra-bright LED's in pink, amber, blue, white or red.



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## MEASUREMENTS

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

- Measurements:**
  - Length: 6.0 ft
  - Width: 11.0 in
  - Height: 2.2 in
  
- Approx. weight:**
  - 52.86 lbs.
  
- Color:**
  - Black body with yellow stripes
  
- Made of**
  - Medium-Density Polyethylene
  
- SPHERE:**
  - Manufactured in polycarbonate; dimension: 2.3 in diameter

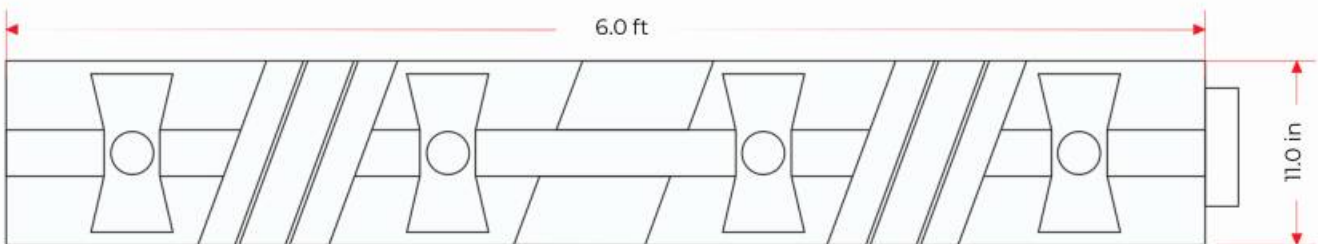
## ANCHORING

1. Mark the boreholes in the speed bump's position
2. Drill with a ½" drill bit for concrete to a depth of 10".
3. Assemble the speed bump and insert the anchors, then with the help of a mallet, hit until it reaches the end.

**Note:** Fill the holes with epoxy glue for better fastening.



## UPPER VIEW



## FRONT VIEW

