DETERRENT SPEED HUMP

Code: TRD-120RE

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

WHAT IS THE ECO SPEED HUMP?

Large-scale speed hump, designed to replace concrete speed humps commonly used in major urban areas.

Modular speed hump that can be assembled to cover any area as needed.

Perfectly suited for locations near schools, crosswalkings, hospitals, or any setting that demands lower vehicle speed.

Features

- Heavy-duty design for high-impact resistance against both frontal and lateral collisions, making it virtually unbreakable.
- Manufactured from medium-density polyethylene in black or yellow, a material that does not damage vehicles and is resistant to UV rays, moisture, oil, and extreme temperatures.
- Built to withstand continuous heavy-vehicle traffic.
- Assembled using a male-female interlocking system.
- Anti-skid performance is achieved through high-relief textured patterns molded into each piece.
- 100% stackable, reducing transport and storage costs.
- Maintenance free.
- Each module is installed with 6 anchors (not included).
- Optional solar road studs enhance nighttime visibility by automatically activating after charging during the day.

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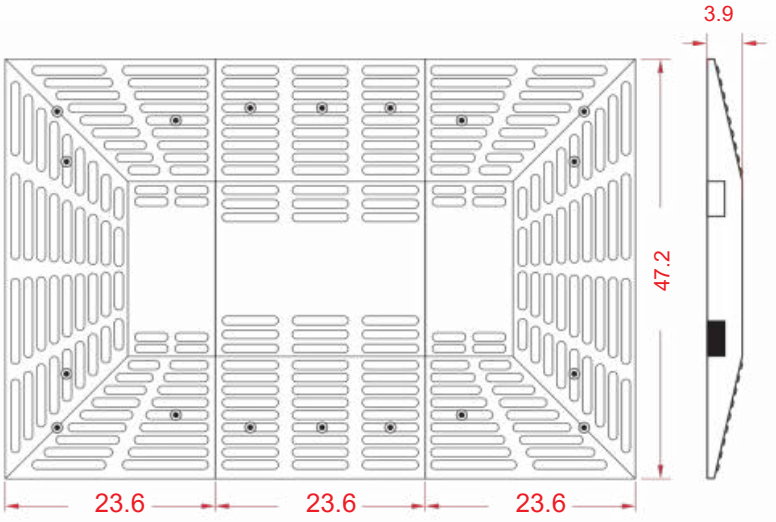
Dimensions and other measurements are nominal and may vary by ± 2%



TOP VIEW

FRONT VIEW

Measures

Material:	Medium-density polyethylene (MDPE)
Side module weight:	85.1 lb
Central module weight:	97 lb
Piece dimensions:	Length: 47.2 in., Width: 23.6 in. Height: 3.9 in
Colors:	Yellow and black
Pressure resistance:	170,680 psi
Density:	0.6 oz/in^3 (ASTM C642)
Hardness (durometer):	70 ± 7 (ASTM D2240)
Tensile strength:	300 psi (ASTM D412)
Compression deformation:	7% at 70 psi, 68°F (ASTM D575)
Brittleness temperature:	-40°F (ASTM D746)
Hardness:	65-7 shore hardness

Using a drill and a ½ in. concrete bit, mark the boreholes using the speed hump as a template. Proceed to drill the marked spots to a depth of 3 in. Then, position the speed hump, insert the anchors, and nail them in with a 6-pound sledgehammer until fully seated.
Take care not to damage the product