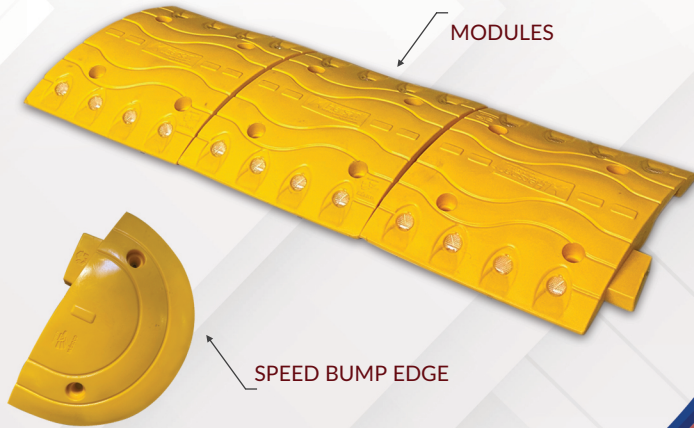


- New environmentally friendly formulation.



- Each modules is sold separately.



TECHNICAL USE:

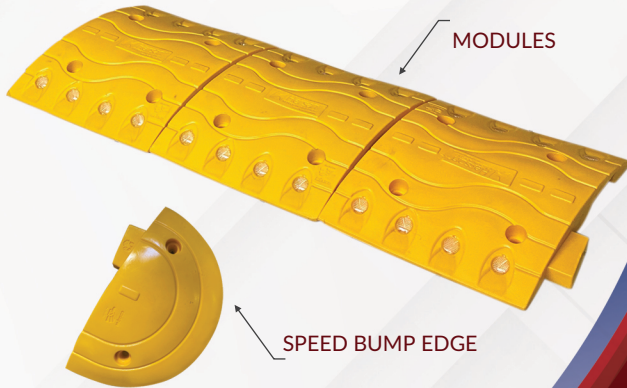
• A traffic calming device used to reduce vehicle speed and volume on residential areas.

"The colors shown are illustrative and maybe present variations in the products tones without affecting their performance."



"For your investment and safety our products are protected by certificates and international patent registrations."

FEATURES:



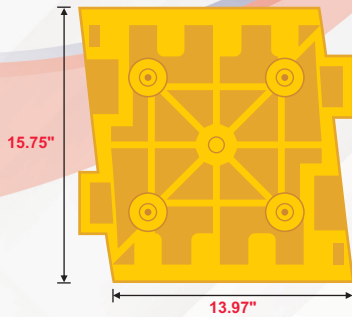
- Each modules is sold separately.

- MATERIAL:** HIGH DENSITY POLYETHYLENE
- PROTECTION:** UV STABILIZER
- COLOR:** YELLOW
- CAT EYE:** POLYCARBONATE, 28mm

DIMENSIONS AND PIECES PER PACKAGING:	MODULE	SPEED BUMP EDGE
NO. PIEZAS:	7 PZ	10 PZ
DIMENSIÓN:	29.92 x 15.75 x 7.48 IN	26.77 x 15.75 x 6.29 IN
PESO:	51.76 LBS	32.10 LBS

MEASUREMENTS:

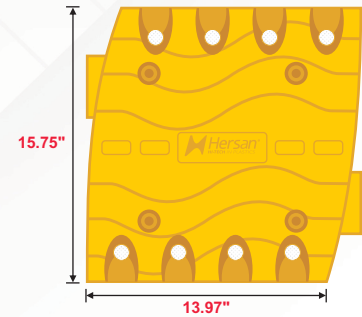
SPEED BUMP UNIT
Bottom view



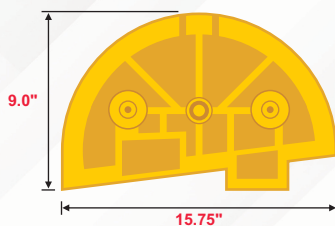
Front view



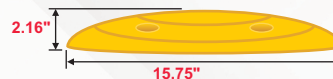
Upper view



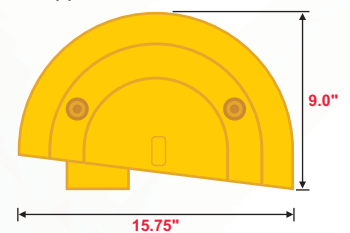
SPEED BUMP EDGE
Bottom view



Front view



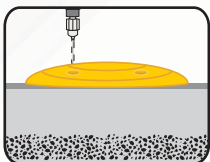
Upper view



Exclusive design at the base of the RPM based on dynamic tensors that distribute the energy that impacts it.

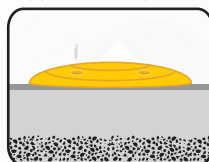
INSTALLATION:

Step 1: PERFORATION



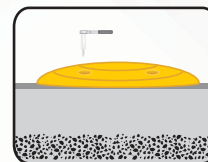
Place the unit and drill with a 1/2 X 10" drill bit to about to a 4" deep on the holes of the speed bump unit.

Step 2: INSERT EXPANSIVE SCREWS AND LOCATE THE PIECE



With holes already made, insert the expansive bolt, leaving free 3/4" of the screw for the nut insertion. Align the unit's fixed installation points with the perforations on the pavement.

Step 3: NUT INSERTION



Insert the nuts with a 3/4" extra long tool to tighten the two or four expansive bolts.

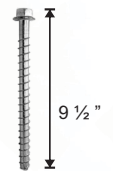
FASTENING:

CONCRETE pavement



GUARANTEED FASTENING EXPANSIVE BOLT BY HERSAN (1/2" X 4 1/4")

ASPHALT pavement



METAL STAKE (1/2" X 9 1/2")

MADE OF NONCONTAMINANT AND RECYCLABLE MATERIALS