

- New environmentally friendly formulation.

NEW CAT EYE
WITH GREATER REFLECTIVITY,
ONLY ONE IN THE WORLD



CAT EYE
WITH TECHNOLOGY
CORNER CUBE



- Some colors are made to order.



TECHNICAL USE:

- To mark lanes, walking areas and exclusive lanes.
- To delimit vehicle restricted areas.
- To mark arbor areas.
- To divide exclusive bicycle lanes.

"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:



- Some colors are made to order.

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

PHYSICAL PROPERTIES OF THE HIGH DENSITY POLYETHYLENE THAT WE USE

DENSITY: 950 a 957 kg/m³
WEIGHT RESISTANCE: 16,000 lbf(+/- 2000)
SINGLE COMPRESSION: +/- 50% DEFORMATION WITHOUT FRACTURE
EXPANSION OR ELASTICITY COMPRESSION: 30 to 35 mm ELONGATION
APPLICATION FORCE TO COMPRESSION: 54 KG FORCE (+/- .5)
RECOVERY: +/- 30% UNDER 9 TONS (20,000 lbf)

DIMENSIONS AND PIECES PER PACKAGING:

NUMBER OF PIECES: 20 PCS
DIMENSION: 1.85 x 1.34 x 0.69 IN
WEIGHT: 27.78 LBS

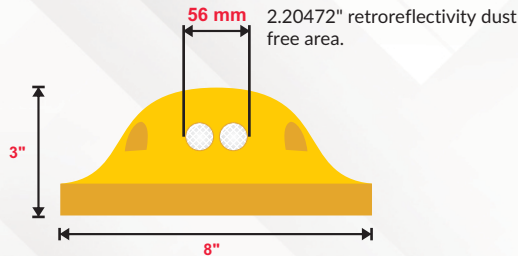
MEASUREMENTS:

Bottom view

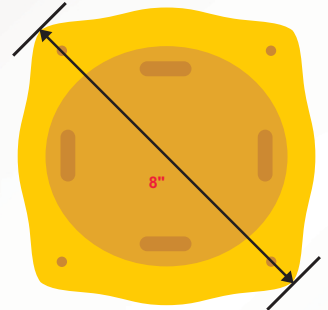


“Circular rear to install the piece by epoxy adhesive without using inward backings.”

Front view

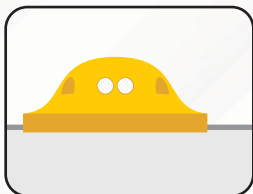


Upper view



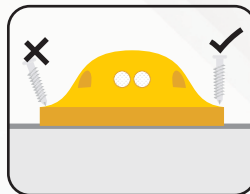
INSTALLATION:

Step 1: CORRECT DIRECTION



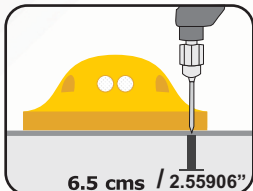
Place the round road marker exposing the “cat's eye” reflectors toward the motorist, according to the current traffic orientation.

Step 3: INSERT THE GROOVING BOLT BY PRESSURE



Place the grooving bolt into the hole of the round road marker, avoiding extra perforations.

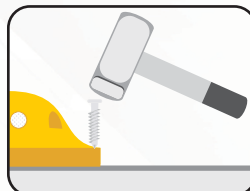
Step 2: PERFORATE PAVEMENT



Perforate with a 1/4" X 5" drill bit.



Step 4: HAMMER ON THE HEAD OF THE GROOVING BOLTS



For best results in fastening, insert four grooving bolts of the same size 1/4 X 3”.

FASTENING:



GUARANTEED FASTENING BY USING INSTALLATION ACCESSORIES HERSAN

For a suitable road marker fastening system, 1/4 x 3" grooving bolts should be used to perforate. Use a 1/4 x 6" drill bit for concrete surfaces.

IMPORTANT NOTICE: The round road marker is not recommended as a speed bump or vehicle stopper. For further information, please contact Hersan's Technical Department.

MADE OF NONCONTAMINANT AND RECYCLABLE MATERIALS