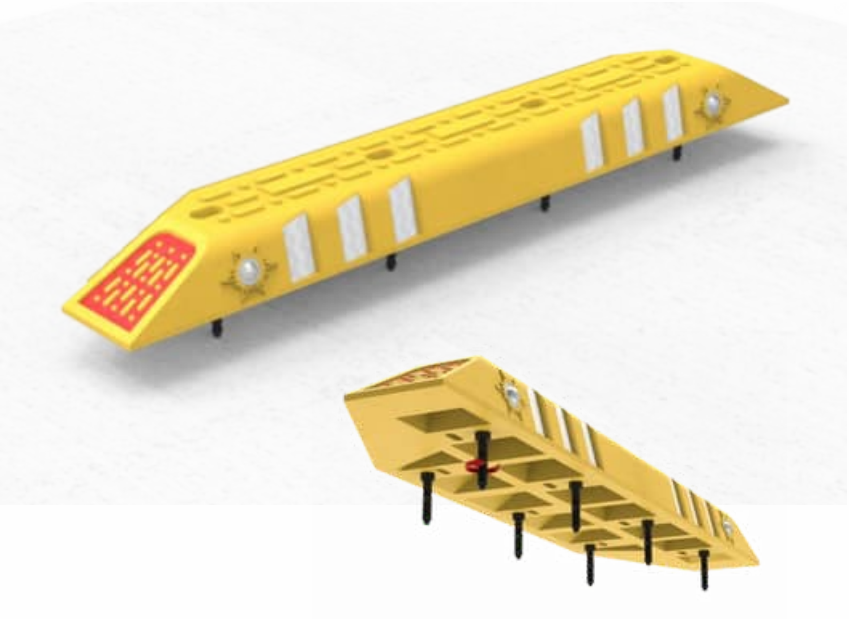
H7-40 Channelizer

Code: CAN H7-40



We have taken road safety to the next level!

SURFACE-MOUNTED ROAD CHANNELIZER

Road channelizers provide a simple and cost-effective solution to enhance safety and organization on roads with bike lanes.

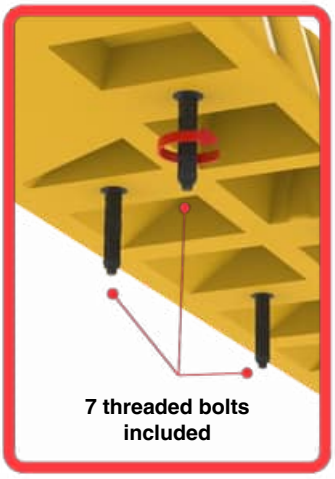
They clearly delineate spaces exclusively for cyclists without requiring major investments or modifications to existing infrastructure.

These lane separators increase cyclists' confidence by keeping them within their lane and reducing the risk of vehicle encroachment.

Additionally, these devices help motorists identify and respect bike lanes, promoting safer and more orderly urban mobility.

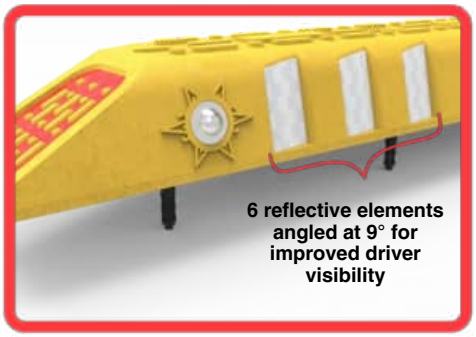
Features

- A modern and durable solution for bike lane safety and lane delineation.
- **Material:** Manufactured from high-strength yellow or green polymer in a single piece using extrusion molding, with UV protection.
- **Durability:** Resistant to extreme sunlight and humidity, maintaining color and integrity.
- **Safety edges:** Rounded edges minimize injury risk in case of contact.
- **Side ramp:** Features anti-skid ribs to prevent falls if a wheel accidentally rolls onto the bollard.
- **Reflective elements**: Fitted with six reflective stripes on the ends and sides for optimal daytime and nighttime visibility.
- **City Lux System:** Enhances headlight reflection, generating flashes that effectively alert drivers.
- **Customization:** Option to include a logo on the side or top, suitable for municipal or corporate projects.
- **Mounting:** Seven high-strength threaded bolts provide maximum stability, preventing detachment without additional metal anchors.



7 threaded bolts included

Non-skid material



6 reflective elements angled at 9° for improved driver visibility

Lago Ayarza No. 88-A, Bodega N, Col. San Diego Ocoyoacac, Alcaldía Miguel Hidalgo, CP 11290, CDMX.
Phone: +52 (55) 53.99.19.08 | 53.99.90.33 Email: info@multisenal.com.mx

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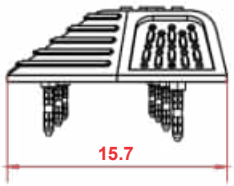
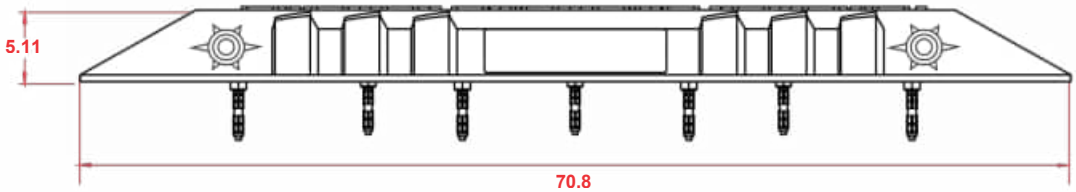
Dimensions are nominal and may vary by ± 2%

Dimensions are in **inches**

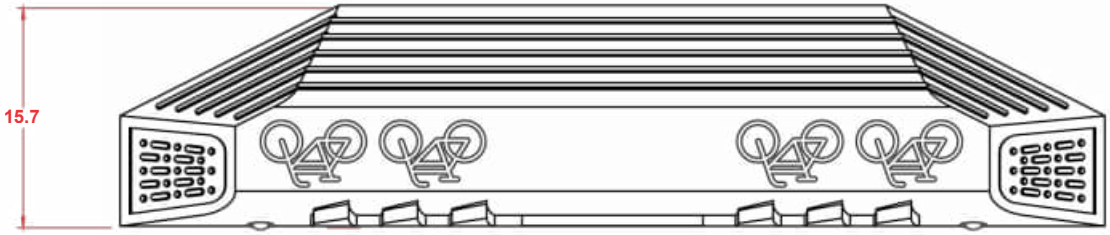
SIDE VIEW



FRONT VIEW



TOP VIEW



Dimensions

Total	Length: 70.8 in Width: 15.7 in Height: 5.11 in
Reflective elements	Amber, white and red

Installation

Place the H7 device as a template and mark the seven boreholes.

Using a drill and a 7/32” bit, make the marks on the floor.

Remove the template and drill the boreholes with a 1¼” bit to a depth of 6”.

Screw in the seven bolts.

Fill the boreholes with epoxy and place the piece onto the bolts.

Tap the piece with a rubber mallet until it sits flush with the floor.

If the edges remain raised, apply weight on the piece for approximately two hours to ensure it aligns properly with the floor.

Note: It is recommended to use soapy water when inserting the bolts into the channelizer; this facilitates their installation.