

RAISED CROSSWALK

Code: TRP-75



WHAT'S A RAISED CROSSWALK?

This device is a modular raised crosswalk, thanks to the modular design is suitable to reach the desired length.

Its main function is reduce the speed of motorists, besides is ideal to create a crosswalk

It is suggested in schools, intersections, hospital zones and places where is necessary to slow down.

FEATURES

- Its trapezoidal design creates a safe device for drivers and pedestrians.
- Its assembly system helps to reach the desired length.
- When the device is assembled with the desired length, the center is filled with concrete, forming the crosswalk.
- With 4 reflective sheeting areas that are visible at long distance.
- Manufactured in polyethylene, material that doesn't cause damage in vehicles.
- Resistance to front and lateral impact of cars, creating an almost unbreakable device.
- Ideal to replace concrete speed humps.
- Anti slip surface.
- Line color: white, black and yellow for greater visibility.
- It doesn't require maintenance.
- Its 7 distributed boreholes ensure its installation.
- Option to include light for a more visible device at night.

LIGHTING

- Its inner structure has ultra bright LED lights in white color.
- Direct connection, with automatic ON/OFF protection, sensitive to the environment's light.



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MEASUREMENTS

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

Functional Measurements

- Length: 29.5 in
- Width: 22.8 in
- Height: 3.9 in

Reflective Sheeting

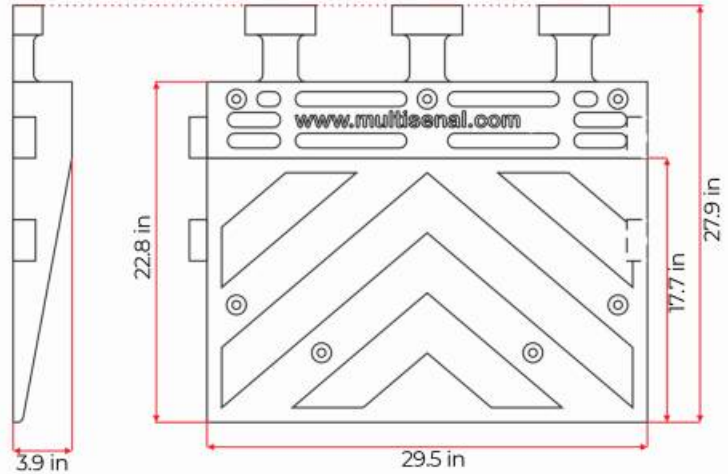
- High Intensity Prismatic

LED Color

- Amber or white

Weight

- 47.950 lbs



INSTALLATION

1. Mark the boreholes using a drill, a ½" drill bit for concrete, and place the ramp to use it as a guide.
2. Drill the area to a 3" depth and place the ramp.
3. Insert the anchors and nail them with a 6 lbs mallet until you reach the bottom (be careful, to avoid the damage of the product).

DONE!

