



Features

- Signage boards designed in accordance with the 034-SCT2 standard to ensure visibility and compliance with traffic regulations.
- Designed for construction zones, tourist routes, service areas, and emergency situations.
- High-intensity LEDs provide high visibility during both day and night.
- The panel can rotate up to 45° for effective preventive signaling.
- Optional 4 to 12 additional LEDs can be installed on each end or around the perimeter to further increase visibility.
- Optionally, the sign can be configured with no illumination.
- Mounted on Postiflex®, a weather-resistant system; includes black polymer handles and specialized hardware for secure and stable installation.
- **IP68-rated electronic system ensures dustproof and waterproof performance under extreme conditions.**
- Compatible with all sign types:
 - Warning signs – alert drivers to road hazards or special conditions.
 - Regulatory signs – indicate restrictions or prohibitions.
 - Work zone signs – provide information on temporary roadworks.
 - Tourist signs – highlight points of interest and landmarks.
 - Service signs – identify nearby amenities such as gas stations, hospitals, or restaurant
 - Civil protection signs – used for evacuation routes, safe zones, and emergency situations.

Complies with NOM-034-SCT2/SEDATU-2022

Technical Features

- Manufactured from durable black polymer (one-sided) with Postiflex® support in yellow or gray.
- Designed to withstand exposure to the elements and temperature fluctuations, with UV protection.
- Moisture-proof and recyclable, ensuring long-lasting performance without corrosion.
- Anti-theft and anti-vandal: made from plastic with no resale or secondary use value, minimizing theft incidents.
- Stackable design for efficient transport and storage.
- Simple installation, with Postiflex® supports reinforced internally with rectangular steel tube sections.

Solar-powered Systems

- Solar power supply panel on the top.
- Equipped with a top-mounted solar panel for self-sufficient, eco-friendly power.
- LEDs with conical optics and reflective mirrors maximize light spread for full-sign visibility.
- Powered by 1.2V rechargeable batteries.
- Integrated JVM electronic control synchronizes flashing across multiple units.
- Fully charges in 6 hours of sunlight and operates for 12 hours in intermittent mode.



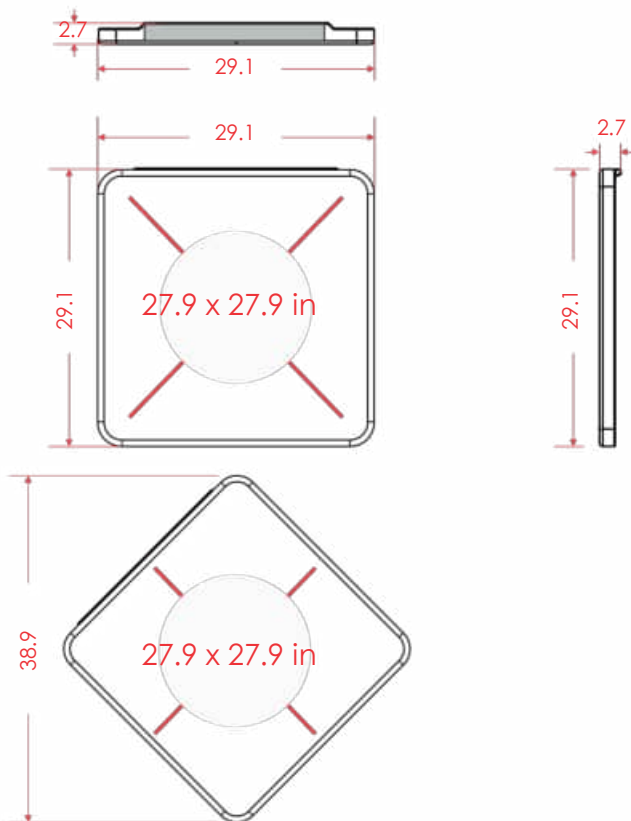
Ultrabright LEDs



Solar cell at the top

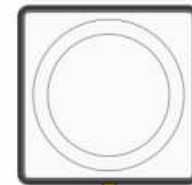
Dimensions and other measurements are nominal and may vary by $\pm 2\%$

Dimensions are in **inches**



Dimensions

Overall dimensions:	Length: 29.1 in
	Width: 2.7 in
	Height: 29.1 in
Panel:	Length: 27.9 in
	Height: 27.9 in
Diamond-shaped panel:	Length: 38.9 in
	Height: 38.9 in
Reflective element:	According with design
Postiflex dimensions:	Width: 1.9 x 1.9 in
	Length: 13.1 ft
	Thickness: 0.19 in
	Width: 1.9 x 1.9 in
	Length: 9.8 in
	Thickness: 0.11 in



POSTIFLEX®

Height

For both urban and interurban roads, the lower edge of the sign panel should be installed at 8.2 ft above the sidewalk or road shoulder

Embedding

The post should be embedded 19.6 inches into the ground

19.6 in



Design options

