



Design options



Features

Complies with NOM-034-SCT2/SEDATU-2022

- Traffic sign compliant with NOM-034-SCT2, meeting national standards for visibility and effectiveness.
- Mounted on a Postiflex® post, ensures high resistance to adverse weather conditions for resistance to extreme weather conditions.
- Features ergonomic handles for convenient transport and includes hardware for stable, secure installation.
- Designed in an optimal size to ensure clear visibility from a distance.
- The sign can rotate up to 45° for improved preventive signaling.
- Available types:
 - Warning signs - Alert drivers to potential road hazards.
 - Regulatory signs - Indicate restrictions or prohibitions.
 - Construction signs - Provide information on ongoing roadwork.
 - Service signs - identify available facilities nearby
 - Civil protection signs - used in emergency response situations.
- Integrated IP68-rated electronic system, guaranteeing waterproof protection and reliable operation in rainy or humid conditions.

- **IP68. Waterproof electronic system**

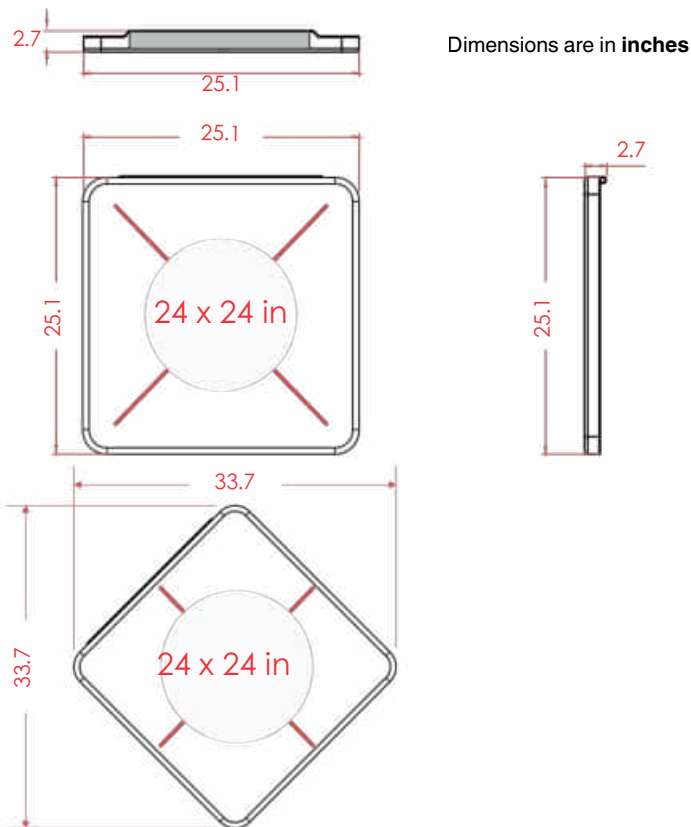
Technical Features

- Manufactured from durable black polymer (single-sided) with Postiflex® support in yellow or gray.
- Designed to withstand exposure to the elements and temperature fluctuations, featuring UV-resistant protection.
- Moisture-proof and recyclable, ensuring a long lifespan with no corrosion.
- Anti-theft and anti-vandal: made from polymer with no resale value or secondary use, minimizing theft risk.
- Stackable design for lower transportation and storage costs.
- Quick and easy installation, with Postiflex® structure reinforced internally with tubular or steel square (PTR) supports.

Solar-powered Systems

- Sol Integrated top solar panel for autonomous, eco-friendly operation.
- High-efficiency LEDs with conical optics and mirrors ensure even light distribution and high visibility.
- 1.2V batteries provide long-lasting autonomous performance.
- JVM electronic circuit synchronizes signal flashing for uniform illumination.
- Charges in approximately 6 hours of direct sunlight and provides up to 12 hours of intermittent operation.

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



Dimensions

Overall dimensions:	Length: 25.1 in Width: 2.7 Height: 25.1 in
Panel:	Length: 24.0 in Height: 24.0 in
Diamond-shaped panel:	Length: 33.7 in Height: 33.7 in
Reflective element:	According to design
Postiflex dimensions:	Width: 1.9 in x 1.9 in Length: 13.1 ft Thickness: 0.19 Width: 1.9 x 1.9 in Length: 9.8 ft Thickness: 0.11



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 19.7 inches
into the ground

Design options



SIGN PANEL

Regulatory: White reflective background, Type "A" or "B" as specified; matte black vinyl text and border, with red ring.

Warning: Yellow reflective background, Type "A" or "B"; matte black vinyl text and border.

Tourist: Blue reflective background, Type "A" or "B"; matte white vinyl text and border.

Service: Blue reflective background, Type "A" or "B"; matte white vinyl text and border.

Work Zone: Orange reflective background, Type "A" or "B"; matte black vinyl text and border.

Guaranteed vinyl adhesion for long-lasting performance.

Note: Optional customization with institutional logo through digital printing.