

We have taken it
to the next level!

WHAT ARE THE EXCLUSIVE SIGNS?

- Exclusive sign board with exceptional dimensions for traffic and safety signs.
- Designed to effectively integrate main signs with additional panels, particularly suited for urban and rural areas.
- The signs installed on this board are intended to clearly communicate physical limitations, regulatory restrictions, and recommendations to road users.
- Functional design that allows the main sign to be combined with an additional panel, optimizing space and enhancing overall visibility.
- Signs are securely mounted on the Postiflex® post, ensuring stability and durability under varying weather and traffic conditions.
- Suitable for multiple types of signage:
 - **Warning signs:** Indicate conditions that may affect road safety.
 - **Regulatory signs:** Specify restrictions or prohibitions.
 - **Construction signs:** Inform about ongoing public works.
 - **Tourist signs:** Guide visitors and improve navigation safety.
 - **Service signs:** Identify public and private service locations.
 - **Civil protection signs:** Communicate emergency routes and safety measures.
- With more than 1,100 customization options, this board provides an extensive selection of signs and legends tailored to the unique needs of each project.



SE-BA-6176



SE-BA-6176S

Complies with
NOM-034-SCT2/SEDATU-2022 Standard

Technical Features

- One-piece high-resistance black polymer body, single-sided design for enhanced durability and clean aesthetics.
- 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.
- Simple installation, with Postiflex® supports reinforced internally with rectangular steel tube.
- Tested to withstand temperatures up to 80°C.
- Available with 4 ultra-bright LEDs for enhanced visibility.

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.

IP68 Waterproof Electronics: Designed to resist water and dust penetration, this system guarantees dependable performance in any environment.

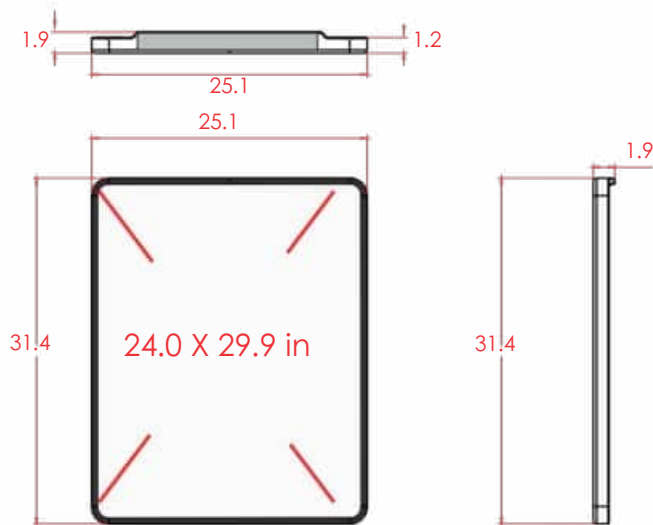
INTEGRATED SOLAR LIGHTING SYSTEM

- This unit features a top-mounted 1.18 × 2.3 in solar panel that powers four high-intensity white LEDs with precision conical optics for superior light dispersion.
- Powered by two 1.2 V batteries and a JVM electronic circuit, it ensures perfectly synchronized flashing.
- A 5-hour solar charge delivers up to 12 hours of continuous flashing performance.



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

Dimensions are in **inches**



Dimensions

Sign dimensions:	Length: 25.1 in Width: 1.9 in Height: 31.4 in
Overall dimensions:	Length: 24.0 in Height: 29.9 in
Reflective element:	According to the 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 ft 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