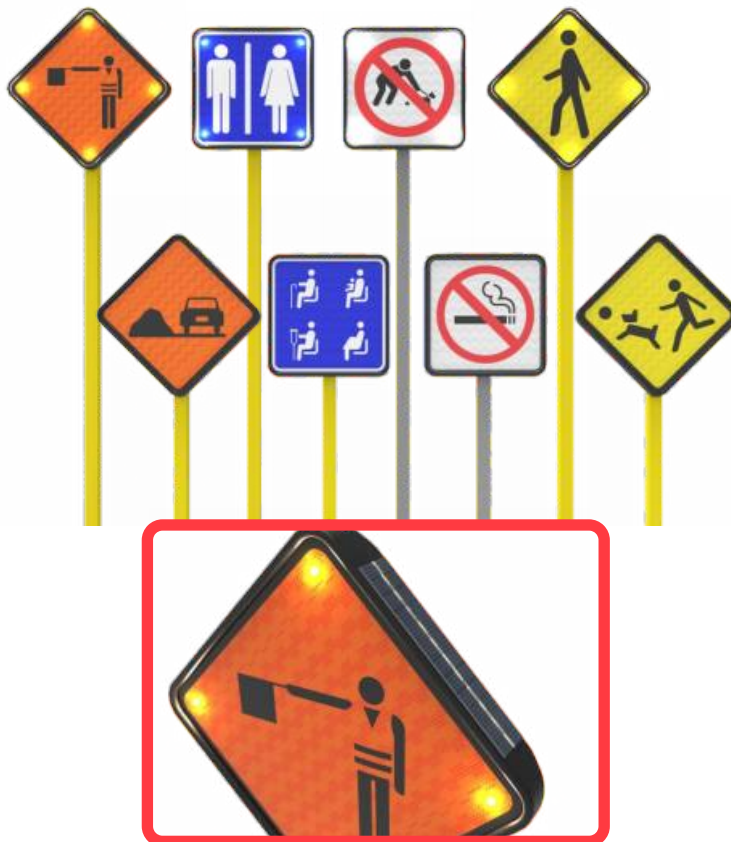## Modes

Features

- Support with Posteflex®: guarantees high resistance to adverse climate conditions; handles that ease management and transport of signs, screws included for a safe and stable fastening.
- Optimal size to ensure signs are easy to recognize at distance.
- Sign can turn 45° to perform a more effective preventive signage.
- Types of signs: *Warning signs: warn about possible risks in road. Restrictive signs: indicate prohibitions or limitations in transit. Work signs: inform about works in the road. Recreation signs: sign sites of interest and available services. Service signs: inform about available services in the zones. Safety signs: used in emergency situations.*
- Incorporate an electronic system with IP68 classification, which guarantees waterproofing and a correct functioning in humid or rainy environments.
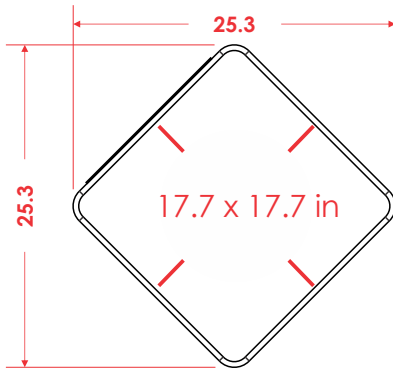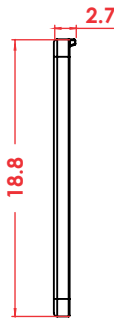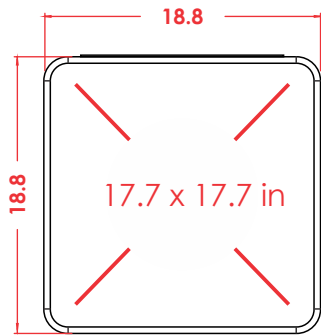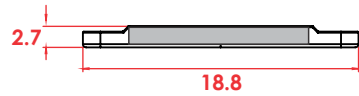
Technical Features

- Signage boards with solar technology; manufactured in black polymer to one side.
- Support in Posteflex® available in yellow or grey color.
- High resistance to inclemency and temperature changes, with UV protection to avoid damage caused by sun exposure.
- Material of long life-span that doesn't rusts neither deteriorate due climate factors.
- The used polymer has zero resale value and can't be used for other purposes, reducing risk of thefts and vandalism.

Solar Systems

- Solar panel at top part of board, guaranteeing an autonomous and ecologic power supply, LEDs with conical optics and mirrors for a better light diffusion, ensuring an optimal visibility of all the sign, 1.2 V batteries that allow an autonomous functioning during long periods, JVM electronic circuit that synchronize flashing of signs uniformly, improving visibility.
- Panel charges in 6 hours of direct sun and provides 12 hours of continuous functioning in flashing mode.
- **Note:** all sign can do without solar system.

Dimensions and other measures are nominal and may bary by **+- 2%.**

Measures in: **in**

2.7
18.8

18.8
18.8
17.7 x 17.7 in

2.7
18.8

25.3
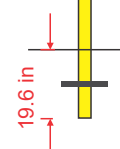25.3
17.7 x 17.7 in

Measures

General measures:
Length: 18.8 in
Width: 2.7 in
Height: 18.8 in

Vinyl dimensions:
Length: 17.7 in
Height: 17.7 in

Diamond dimensions:
Length: 25.3 in
Height: 25.3 in

Reflec tive sheeting: According to design

Posteflex®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

POSTEFLEX®

Height
In urban and interurban roads, the lower part of board of signs is to 8.2 ft abode sidewalk level.

19.6 in

Embed
Leave 19.6 in to embed

MULTISEÑAL

Modes

Label/Sign

- *Restrictive:* white reflective background, "A" or "B" type, as required; texts and fillet in black opaque vinyl, ring in red color.
- *Warning:* yellow reflective background , "A" or "B" type, as required; texts and fillet in black opaque vinyl.
- *Recreation:* reflective background in blue or brown color, "A" or "B" type, as required; text and fillet in white opaque vinyl.
- *Service:* reflective background in blue color, "A" or "B" type, as required, texts and fillet in white opaque vinyl.
- *Work:* reflective background in orange color, "A" or "B" type, as required; texts and fillet in opaque black vinyl.
- *Guaranteed finyl adherence.*
- *Note:* it can customize with institution logo, or digital printing, if desired.