

A leader doesn't follow, but
... marks the road

WHAT ARE THE STREET SIGNS?

Indicate to users the names and types of roads, the demarcation where they are located, direction of circulation and in some cases, the house numbering.

It can be set in own or existing post; at junctions of urban roads
Basic information that includes:

1. Type of road: such as road axis, avenue, street and a street closed.
2. Name of road: when the captions exceed the intended space for them, can be used abbreviations of common use.
3. Type and name of community: «City hall», «Housing unit», «Town» or «Neighborhood», followed by the name of community.
4. Zip code: is set the «ZC» abbreviation followed by the corresponding number.
5. Emblem and name of demarcation.
6. House numbering, if necessary.
7. In addition, it can be added a geolocation QR to know more about where is located.

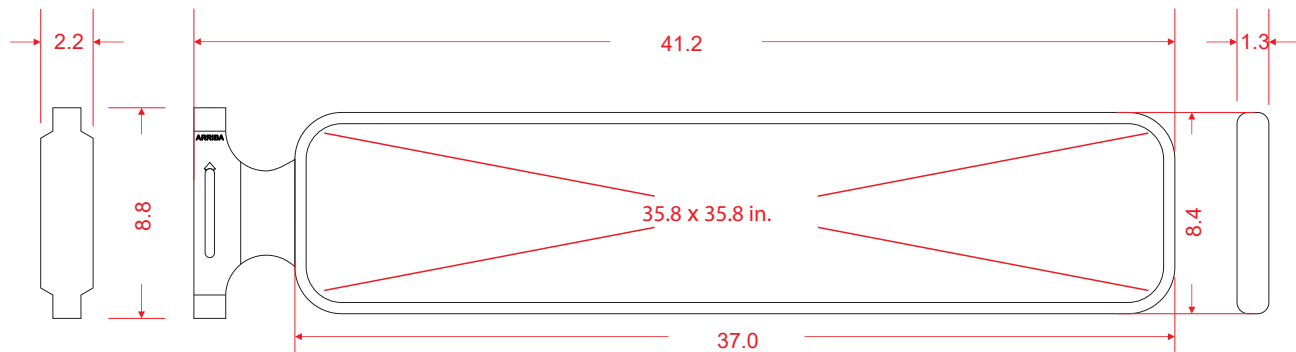
Features

- Two sides, ideal spaces that allow to read and perfectly orientate the places where we are going.
- It complements with two 24 gauge galvanized sheets which have reflective background, texts in vinyl or digital printing, according to project.
- Body that allow to be stowed; making it more economic when transported and stored.
- Manufactured in the highest quality of polyethylene, with great durability and maximum resistance with UV protection.
- RHS post of 2"x2"x9.8ft of height, steel plate base of 7.8x7.8 in x 1/4" of finish, reinforced with gussets, pyramid cap in black color for finial of post, 4 boreholes for its installation.
- It can be set 1, 2 or more street signs; according to project.
- Easy installation (anchored to floor).



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

Dimensions in: **in**



Measures

Manufactured in:	HDPE.
Color:	Black.
Weight:	2204.62 lbs.
Background:	One 24gauge galv. sheet per side (label).
Sheet measures:	35.8x35.8 in.
General measures:	Length: 41.2 in, Width: 2.2 in. Height: 8.8 in
Staples and support bracket to attach to the post.	

