

URBAN STREET SIGN

Code: NOM-104



WHAT STREET SIGNS ARE?

These indicate users the names and type of road, demarcation, traffic way, and in some cases the numbering.

Placed on existent or own pole/post at the corner of urban intersections.

Basic information includes:

- 1.Road Type: As avenue, street, and others.
- 2.Name of the road: option to use common abbreviations, in case caption doesn't fit.
- 3.Type and name of neighborhood.
- 4.Zip Code.
- 5.In some places is add an emblem and name of demarcation.
- 6.And in some cases, house numbering.
- 7.Option to add QR code of geo-location to explore more about the zone where you're located.

FEATURES

- The arrow shape is a convenient design, ideal for street signs or information sign.
- Street sign is considered for present day where is important the durability and resistance, as economy and image.
- Two faces with ideal spaces to read and guide perfectly to places where we are or go.
- Body allow to be stowed, creating a more affordable signal in transportation and storage costs.
- Manufactured in the highest quality polyethylene, great durability and maximum resistance, with UV protection.
- Post with electrostatic paint in black, silver or natural galvanized color with diamond top.
- Can be placed one, two or more street signs, according to the project.
- Easy installation (anchored to floor).



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MEASUREMENTS

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

- Manufactured in**
 - High density polyethylene
- Module dimensions**
 - Length: 3.7 ft
 - Height: 11.8 in
 - Width: 3.9 in
- Weight**
 - 7.054 lbs
- Colors**
 - Black or yellow
- Embedding**
 - 11.4 ft to embed in floor to 19.6 in
- Support**
 - Each module in reinforced plastic and stainless steel washer
- Label/Sign**
 - Engineer grade reflective sheeting, text in vinyl or digital printing (according to project)



Post Dimensions	
Post	16 gauge, 3" post with electrostatic paint in black, silver or natural galvanized color.
1 module	9 ft, with 13.7 x 13.7 in plate and integrated boreholes to install with screws and anchors of ½" x 3 ½" (is recommended the use of this version to install on concrete with a minimum of 6" thickness and completely smooth).
2 or 3 modules	14.7 ft to embed on floor to a 19.6 in, floor height of first module must be 8.2 ft as a minimum.

