

## TEMPORARY TRAFFIC CONTROL SIGNS

### FEATURES



- Devices for construction works, signs used to provide safety to users, pedestrians and workers as guide transit through streets, highways and constructions, temporary signs.
- The usage of these signs and devices is for:
  - Weeding and limbing
  - Deforestation.
  - Ditch cleaning.
  - Landslides.
  - Pavement repairs.
  - Pavement marks.
  - Lane reduction or addition.
  - Detours.
- The **length** to comply with these devices depends on the road type and features of the work, as minimum will be 492 ft and 3280 ft as maximum, before getting to the work zone.

Obstacle



Fork



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## TECHNICAL SPECIFICATIONS

<b>Board</b>	16-gauge galvanized sheet in diamond, square or rectangular shape (vertical - horizontal); according to the SCT (Secretary of Communications and Transport) specifications, can include 1" width perimeter border with fastening plates of 14-gauge galvanized sheet, oval drilling at the center, surface free from dusts, necessary elements for its fastening and dimensions according to the project needs.
<b>Background</b>	Reflective film in orange or white color, depending on the case, adhered to sheet by mechanical resources from a 41°F to 77°F temperature, without air bubbles. The back of the board is painted in matt grey color.
<b>Sign</b>	Black vinyl for symbols, letters, emblems and fillets; adhered to reflective sheeting by mechanical resources from a 41°F to 77°F temperature, without air bubbles.
<b>Post</b>	Galvanized 16-gauge 2" x 2" RHS with necessary length to reach the required height, complying with the established on the Manual of Signaling and Traffic Control Devices for Streets and Highways of the SCT.

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## Global Forte Sign Version

### FEATURES

- Exclusive boards with exceptional measurements that fusion signs with additional boards.
- These signs are boards fastened to posts.
- Lightweight body, manufactured in polyethylene in black color, designed in one piece with one face.
- Resistance to inclemency and temperature changes.
- UV-protection.
- Anti-humidity, 100% recyclable.
- Long life span, due it doesn't rust.
- Vandal-proof signs made of plastic, without resale value neither functional for other usages, avoiding thefts.
- Stackable, reducing transport and storage costs.
- 2" x 2" plastic posts with inner reinforcing, option of 3" diameter round post.
- Subjected to a 176°F test.
- Easy installation.

**Note:** can be **CUSTOMIZED** with institution logo in digital printing if desired.



#### Height

In urban and interurban roads, the lower part of the sign board is 8.2 ft above the level of the sidewalk or shoulder.

### MEASUREMENTS

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

#### General Measurements:

- Length: 25.1 in
- Width: 2.4 in
- Height: 31.4 in

#### Sign Dimensions:

- Length: 23.6 in
- Height: 29.9 in

#### Reflective Sheeting:

- Prismatic

