



True leaders do not follow
...they lead the way

WHAT IS A VERTICAL TRAFFIC PANEL?

100% flexible blades with a floor-mounting base.

Designed to alert drivers to obstacles, improve traffic delineation, and prevent unauthorized vehicle access.

Recommended for parking lots, detours, road splits, and hazardous areas.

Manufactured from high-impact, weather-resistant materials, these blades return to the original upright position immediately after impact without damaging vehicles.

Product Features

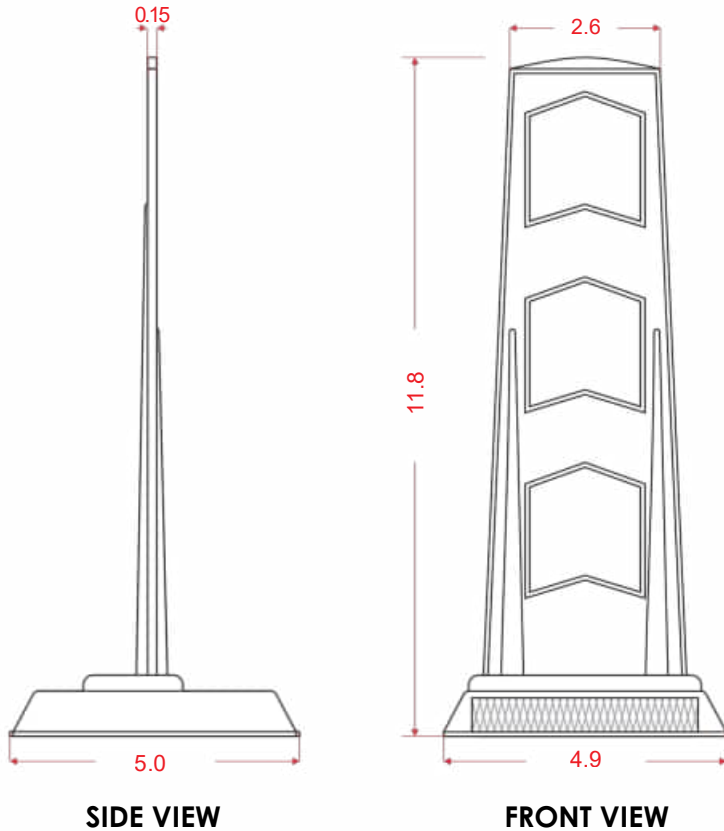
- Recommended for gore areas and high-risk locations on expressways and highways
- Resistant to vehicle impacts
- Black or orange Poliflexy® blade designed to prevent vehicle damage
- Black ABS base for added stability, featuring a raised guide indicating the correct blade orientation and a metallized methacrylate reflective sheeting with optical prisms in red, amber, or white
- Front-facing blade with reflective sheetings in orange, red, yellow, or white for enhanced nighttime visibility
- 100% fold-down design
- Resistant to outdoor conditions, UV rays, and extreme temperature changes
- Stackable design reduces transportation and storage costs
- Easy installation with epoxy adhesive



Images are for illustrative purposes only

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

Dimensions are in inches



Dimensions

Overall	Length: 5.0 in Width: 4.9 in Height: 11.8 in
Approximate weight:	7.05 oz
Reflective sheeting available colors:	Orange, white, red or yellow

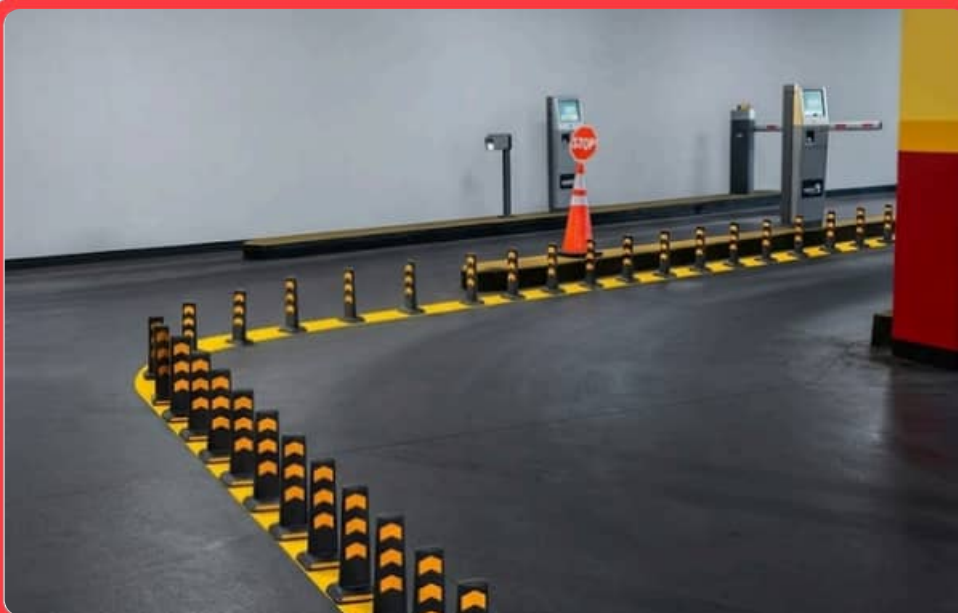
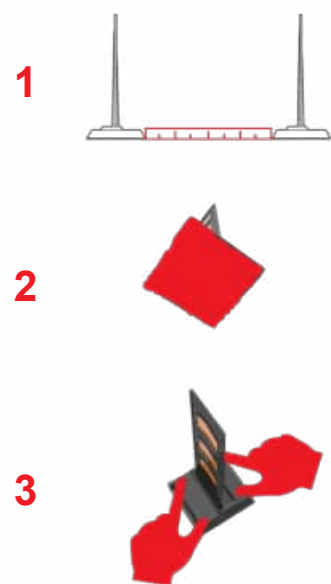
Installation Instructions

Clean the installation area, removing all grease and dust before placing the vertical panels.

1. Mark the installation position of each panel on the pavement.
2. Spread sufficient epoxy adhesive to the base of each panel (approximately 3.5 oz per unit). Ensure full coverage of all corners for a stronger bond with the concrete.
3. Position the panel in the direction of traffic and press down firmly. Excess epoxy around the edges is normal and indicates adequate adhesive coverage.

Note: Prepare the epoxy by mixing equal parts of Part A and Part B until a uniform paste forms.

Recommended Use



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