

Dura-Post® VP Vertical Panel

General Description

The Dura-Post® VP Vertical Panel is designed to meet requirements for high visibility, reboundable sign and panel systems. The Dura-Post® VP has been tested to withstand 10 bumper hit and wheel over impacts at 55 mph. The Dura-Post® VP is eligible for use as a High Visibility Median Separator delineation device.

The Dura-Post® VP is also ideal for vertical panel applications such as Pedestrian Crossing Systems and Hazard Panels for both permanent and temporary roadway applications. All panels incorporate the Safe-Slot™ design feature and can be configured to the requirements of the MUTCD where applicable. Dura-Post® VP vertical panels are available as ready-to-use panels, panel blanks, and reflectorized panels.

Features

- Uses Dura-Post® Technology.
- Stainless steel locking and sign panel fastening hardware.
- Safe-Slot™ Vertical Panel designed to help improve impact performance.
- Surface Mount, Soil Anchor, and Portable Mat models available.
- Twister base option available for applications that require quick and frequent installation and removal.
- Standard post colors: yellow, orange, and white.
- Standard heights: 36", 42", and 48".
- Multiple panel configurations available.



**SURFACE MOUNT
ASSEMBLY**

- 1 Dura-Post Technology
- 2 Safe-Slot Vertical Panels
- 3 Stainless Steel Locking Hardware
- 4 Pin Lock Surface Mount Base (Screw Down and/or Epoxy)
- 5 Twister Base
- 6 32 lb. Rubber Mat (Optional with Twister Base)



**PEDESTRIAN CROSSING
ASSEMBLY**

- 5 Twister Base
 - 6 32 lb. Rubber Mat (Optional with Twister Base)
- Galvanized Soil Anchor Available (Not Pictured)