



Product Fact Sheet



Aerial PathMarker™

Description

Aerial PathMarkers consist of a post, frame and panels. They are used for aerial inspections and surveillance of pipelines from the air. They also mark the distance between two points on the pipeline.

Components / Posts

Posts may be wood, round pipe or U-channel. An optional Rhino TriView Sleeve over a U-channel post allows for the use of a decal with a warning message and identifying information.

Frames

The welded frames are 1" x 1" aluminum channel. Mounting brackets are available for each type of post. Hardware is not included.

Standard frame sizes are:

12"W X 12"H

18"W X 12"H

18"W X 16"H

24"W X 12"H

24"W X 16"H

27"W X 12"H

27"W X 16"H

36"W X 12"H

36"W X 16"H

48"W X 16"H

Custom sizes are available on request.

Panels

Panels are screen printed and available in .125 poly or .063 aluminum. Hardware not included.

Standard colors are UV stable and come in Yellow/Black, Orange/Black, White/Black or White/Red.

Standard sizes are:

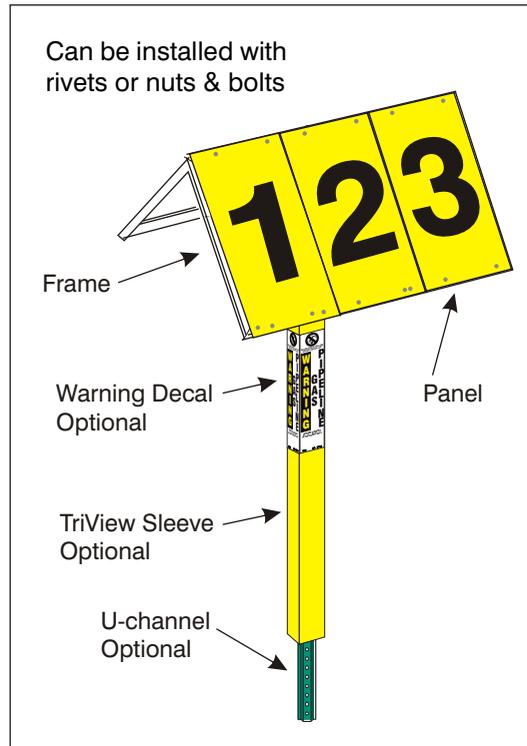
9"W X 12"H

9"W X 16"H

12"W X 12"H

12"W X 16"H

Custom colors and sizes are available on request.



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