Aerial Markers

Used for aerial inspections and surveillance of pipeline right of ways. No moving parts to lose or assemble in the field.

Description:

- Made with Rhino UV Armor
- Frames fabricated from a welded 1" x 1" aluminum angle
- Panels .125 polyethylene or 3 mm aluminum composite material
- Many size options available or custom fabrication to order

RHINO UV ARMOR

Bracketless Aerial Marker

Used for aerial inspections and surveillance of pipeline right of ways. All-in-one kit includes hardware, post, and panels. The aluminum sheets are bent at 45-degree angles and printed with black text on a yellow, orange or white engineering grade reflective background.

Description:

- Made from a solid aluminum sheet, no need for multiple panels
- Lightweight and extremely durable
- 10' x1-3/4" galvanized steel square post with .375" pre-drilled holes on 1" centers
- Engineered for outdoor use
- Aluminum thickness is .080"
- Allows for easy storage and low shipping costs
- Two, three, or four characters per side