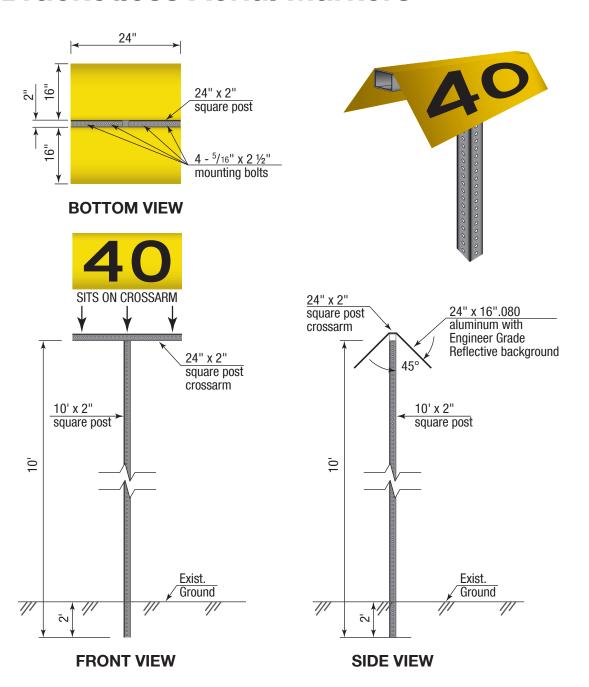
Bracketless Aerial Markers



Bracketless Aerial Markers

The ACP International bracketless aerial marker shall be made from a solid aluminum sheet and galvanized steel square posts.

The aluminum sheet shall be bent at 45 degree angles and printed with black text on a yellow, orange or white Engineer Grade Reflective background and shall remain bold, assuming average UV and climate exposure, for at least 10 years in an outdoor environment. The thickness of the aluminum shall be .080 and cut in dimensions of: 24" wide x 16" high x 2" deep.

The post is a 2" galvanized steel square post with .375" pre-drilled holes on 1" centers.

The aluminum sheet shall be mounted to the steel square posts with four $^{5}/_{16}$ " x 2 $\frac{1}{2}$ " bolts. The post shall be 10' long and buried 2' underground making the overall length 8'.

IMPORTANT NOTICE: ACP International and SA-SO (a division of ACP International) trusts that the user of the product has the most accurate knowledge of how the product might be most efficiently or safely utilized in any given application or environment.

ACP International and SA-SO also trust that the above technical data and product information is based on thorough and accurate testing of the product, but are not liable for any loss or damage to the product (or any other product, employee, or building from which the product might come into direct or indirect contact) resulting from an intentional or unintentional mishandling of the product.

Dimension Plan

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