

Minimize damage and maximize safety from the bottom up, for all square signposts.

Our S-Q Post Square
Slipbase Sign Support
System allows
signposts to break
away, improving
safety, economy,
and versatility.



**S-Q Post Square
Slipbase Sign
Support System**

REDUCE INJURIES, DAMAGE, AND COSTS.

The square slipbase system is designed for easy installation and maintenance, for long field life, and for minimizing the risks of damage and injury if the post is struck by a vehicle. The S-Q Post Square Slipbase Signpost System complies with NCHRP Report 350, meets or exceeds AASHTO requirements, and is approved by the FHWA.

Save lives.

Breakaway signposts are designed to allow the post to release from its anchor on impact from any direction, and to rotate clear of the impacting vehicle. This greatly reduces the possibility of occupant injury.

Saves Money and Time

When accidents occur, damage to sign components is minimal. Most components are reusable immediately. Initial installation is easy, straightforward and fast.

Posts are manufactured to ASTM A653 galvanized specifications. Galvanized coatings on the posts insure long service life.

Signposts of solid or perforated square tubing are available. The post support is a ductile casting, manufactured to ASTM A 536 specifications, utilizing set screws to ensure the inserted post is securely locked in place. The complete system utilizes the POZ-LOC® Triangular Slipbase Ground Stub.

AVAILABLE POSTS AND OPTIONS

Solid signposts of 2.5" square tubing, with a 10-gauge or 12-gauge wall thickness, are available in normal lengths of 8', 10', 12', and 14'.

Perforated signposts of 2.5" square tubing, with either a 10-gauge or 12-gauge wall, are available in 10', 12', 14', 16', 18' and 20' lengths.

Signposts powder-coated in yellow, brown, black, green, or white are available.



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For more information about Northwest Pipe Traffic Systems, visit us at www.pozloc.com

For a closer look at the company you want to keep, visit us at www.nwpipe.com

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