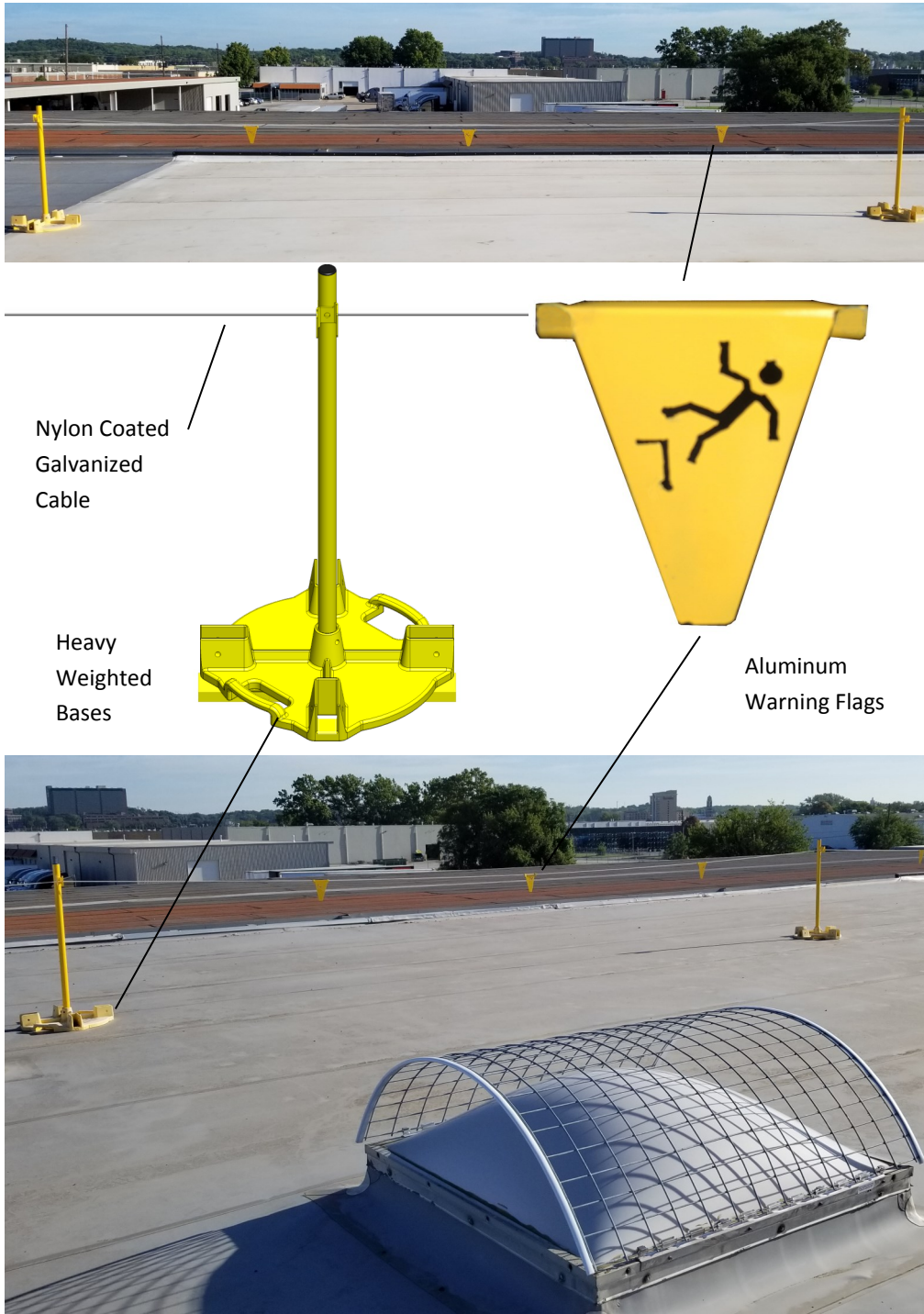


The Permanent Warning Line system is a fast, easy, and economical way to erect warning lines for designated areas and to alert workers of dangerous conditions and help prevent accidents. Heavy weighted bases prevent tipping in high winds, while nylon-coated steel cables and warning flags every 6' or less ensure barrier visibility. Aluminum warning flags eliminate the need for frequent inspection to replace torn or worn out flagging.



Nylon Coated Galvanized Cable

Heavy Weighted Bases

Aluminum Warning Flags

KEY FEATURES

- Heavy weighted bases prevent tipping
- Easy to install and use
- Permanent flagging system
- No penetrations or mechanical attachment required
- Quick-connect cable system
- Cost effective safety solution
- Made in the U.S.A.
- Meets and Exceeds:
 - OSHA 29 CFR 1926.501
 - OSHA 29 CFR 1926.502
 - OSHA 29 CFR 1910.28
 - OSHA 29 CFR 1910.29
 - Cal-OSHA §1730
 - USACE EM 385-1-1

Product Name: Permanent Warning Line-Powder Coated Steel

Product Description: Permanent Warning Line systems are an economical way to create designated work areas and alert workers of hazardous areas. Heavy weighted bases ensure stability during high winds, while nylon-coated steel cable and warning flags ensure visibility.

Applications: The Permanent Warning Line System provides stable stanchion points in combination with steel cable and warning flags to create designated work areas.

Installation: Weighted bases and uprights can be placed around the perimeter of the roof at required distances or other areas in need of designated work areas. Nylon-coated steel cable is connected to the upright using quick-connect tabs. Aluminum flags with fold over tabs can be placed at required intervals.

Materials:

Uprights: 39" x 1.625" x .065" steel tube.

Bases: 23" x 23" Class 35 Gray Iron.

Steel Cable: 5/32" (7x19) nylon coated galvanized steel cable.

Warning Flags: 4" x 6" triangular shape aluminum with folding tabs.

Finish: Powder coated steel.

Colors: Safety Yellow and colors to match Kynar® sheet metal, building components and RAL colors.

Hardware: Stainless steel clamps.

Labels: Applicable safety warnings and manufacturer's contact information.

Weight: 105 lbs

Standards: Meets and exceeds OSHA 29 CFR 1926.501, 1926.502, 1910.28, 1910.29, Cal-OSHA §1730, and USACE EM 385-1-1

Warranty: 1 year manufacturer's limited warranty covering manufacturing defects.

Country of Origin: United States of America

AutoCAD details and specifications available at www.LeadingEdgeSafety.net