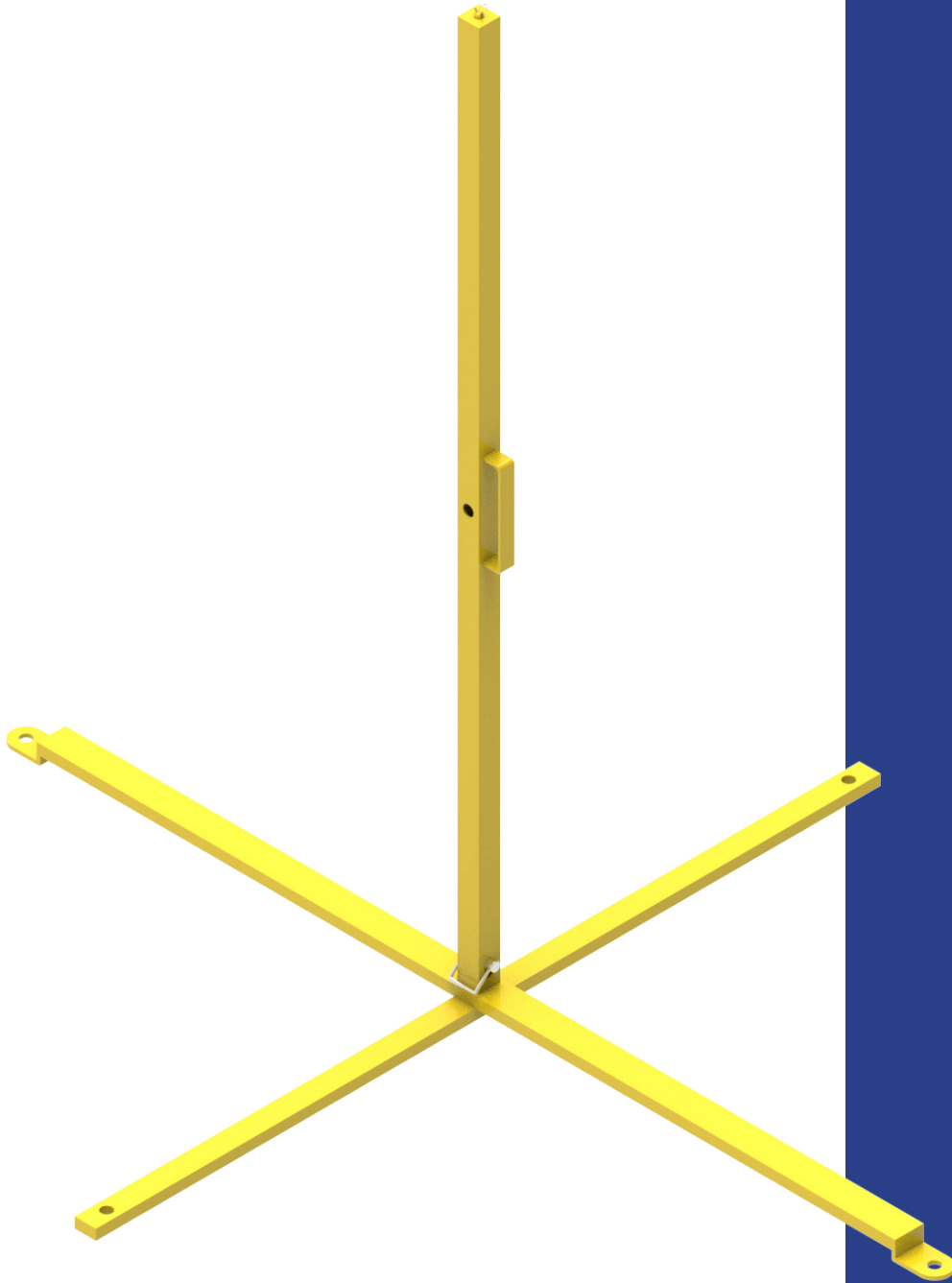




•Fall Protection •Training •Netting •PPE

GUARDRAIL WARNING LINE STANCHION INSTRUCTION MANUAL



These Instructions Apply to the Following Model(s):
GUARDRAILWLS

IMPORTANT:

Do not skip this instruction manual. Read the instruction manual carefully before using the equipment. Failure to do so may cause serious injury or death. These instructions serve as the Manufacturer’s Instructions and are to be used as part of an employee training program for the system, as required by OSHA.

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Overview

You have just purchased your very own Palmer Safety Fall Protection Warning Line Stanchion. This manual must be read and understood in its entirety, whereas any specified training course on fall protection can be utilized to provide the necessary knowledge.

All of these instructions need to be made available to the user of the equipment. The user needs to understand how the Warning Line Stanchion works and how to use it safely. They also need a basic understanding of fall safety equipment used in combination with the Warning Line Stanchion.

Safety Standards

All applicable OSHA 1926 Subpart M construction standards and OSHA 1910 general industrial standards for fall protection are followed when this product is used as instructed. Standards are regulated depending on the type of work being done. You can review all regulations at regulatory agencies for more information on fall protection systems, including any of the state-specific regulations.

Worker Definitions

NOTE: It is important to know the definition of those who work near or who may be exposed to fall hazards.

Qualified Person: A person with accreditation for this position who has sufficient experience or standing in their industry. They are responsible for reviewing the effectiveness of fall prevention and rescue procedures.

Competent Person: A fall safety coordinator is a person who has been trained to manage all aspects of a company's fall safety program. This includes the actual regulation, the management thereof and its application. A person tasked with identifying existing or foreseeable hazards. They have the power to temporarily stop work to address any concerns they might have.

Authorized Person: An employee who's area of responsibility includes areas where potential or existing fall hazards exist. These employees need to be trained to understand what it takes to work safely around these hazards.

Qualified or Competent person on jobsite is responsible for training and inspection of the Warning Line Stanchion. Please contact your local Palmer Safety Specialist if you have questions or need training. We can provide training on the jobsite.

Applications

WARNING: Using the equipment in ways other than its intended purpose may result in severe injury or death. Warning Line Stanchions are not intended for any connections, never attach anything to a Warning Line Stanchion that is not specifically a part designed for use with the system. Do not ever climb, sit or lean on the Warning Line Stanchion.

Fall Prevention: This Warning Line Stanchion is only designed to be used in Fall Prevention applications. This system is to be placed around the leading edge of a fall hazard to stop workers from falling off the edge. This system can be used in place of other fall protection or safety netting. The procedures in these instructions must be followed when planning, setting up and using the Warning Line Stanchion. Nothing can ever be attached to a fall prevention system that has not been specifically designed for use in such a system. No connections are allowed for Fall Arrest, Restraint, Worker Positioning or Rescue operations.

Product Components

- A: Connection Point
- B: Vertical Leg
- C: Handle
- D: Legs

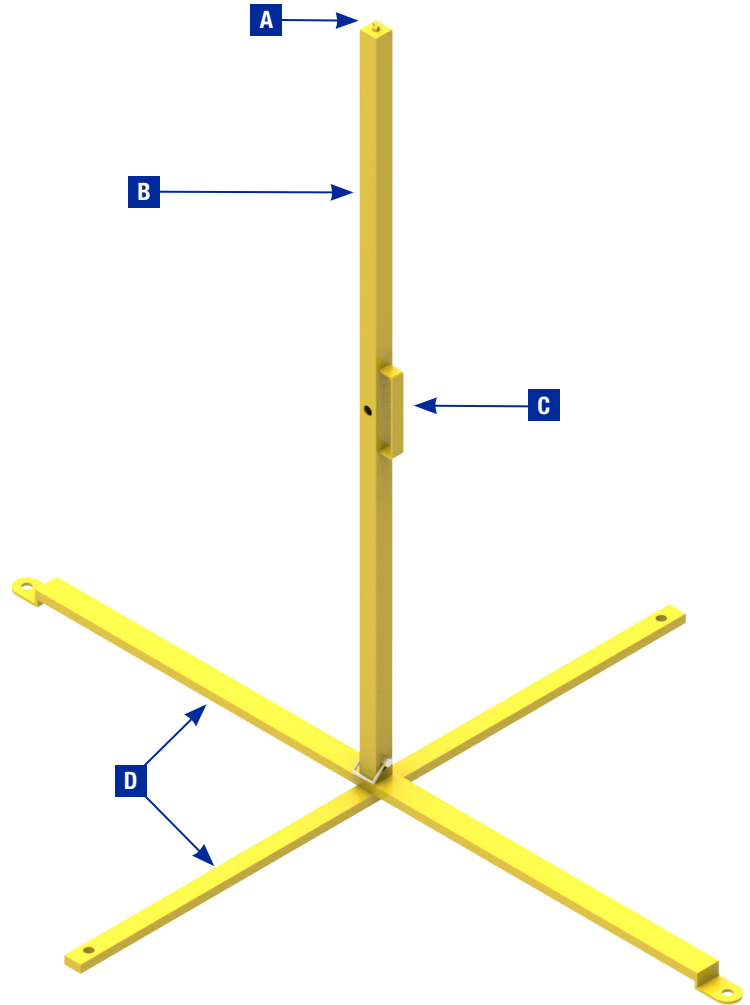
Product Specifications

Height: 39"

Materials: Powder Coated Steel

For Use With:

1. Wire Rope, 3/8" Diameter
2. Warning Line Flags
3. Steel Warning Line Flags



Installation and Use

1. PLAN YOUR SYSTEM
 - a. All equipment must be deemed compatible by a Competent Person.
 - b. Installation Surface must be free of all damage, sharp or rough edges and Hazardous Materials.
 - c. All fall hazards must be completely surrounded by Fall Prevention Systems. If any unprotected fall hazards exist, a separate PFAS must be used. PFAS can NEVER be attached to a Fall Prevention System.
 - d. Place Warning Line Stanchions at least 6' from the leading edge of fall hazards.
 - e. Warning Line Stanchions can be spaced a MAXIMUM of 50' apart.
 - f. Warning line or warning line flags must be at least 34" and not more than 39" above the working surface.
 - g. Warning flags on warning line must be no more than 6' apart.

 2. INSTALLATION
 - a. Open the Warning Stanchion legs.
 - b. Fully lift vertical leg.
 - c. Lock vertical leg with the included pin.
 - d. Place Warning Line Stanchions in selected locations.
 - e. Run warning line between Warning Line Stanchions and secure to the connection point at the top of the vertical leg.
-

Maintenance, Cleaning, and Storage

If Warning Line Stanchion fails inspection in any way, immediately remove it from service, and contact Palmer Safety to inquire about its return or repair.

Cleaning after use is important for maintaining the safety and longevity of Warning Line Stanchion. Remove all dirt, corrosives, and contaminants from Warning Line Stanchion before and after each use. If Warning Line Stanchion cannot be cleaned with plain water, use mild soap and water, then rinse and wipe dry. NEVER clean Warning Line Stanchion with corrosive substances.

Prior to use, store equipment where it will not be affected by heat, light, excessive moisture, chemicals, or other degrading elements.

Inspection

- 1.) All Warning Line Stanchion components should be inspected before each use.
If any damage is found or system is involved in a fall remove from jobsite immediately.
- 2.) Warning Line Stanchion components should be inspected by a Competent Person annually.
- 3.) All inspections should be documented.

Palmer Safety would be glad to help with any inspections.

Inspection Log

| | | | |
|------------------------|--|---------------------------|--|
| SERIAL NUMBER: | | | |
| MODEL NUMBER: | | | |
| DATE PURCHASED: | | DATE OF FIRST USE: | |

| | J | F | M | A | M | J | J | A | S | O | N | D |
|----|---|---|---|---|---|---|---|---|---|---|---|---|
| YR | | | | | | | | | | | | |
| YR | | | | | | | | | | | | |
| YR | | | | | | | | | | | | |
| YR | | | | | | | | | | | | |
| YR | | | | | | | | | | | | |

Product lifetime is indefinite as long as it passes pre-use and Competent Person inspections. User must inspect prior to EACH use. Competent Person other than user must complete formal inspection annually. Competent Person to inspect and initial.

This inspection log must be specific to one Warning Line Stanchion. All inspection records must be made visible and available to all users at all times.

If equipment fails inspection or is involved in a fall **REMOVE FROM SERVICE IMMEDIATELY.**

| INSPECTION DATE | INSPECTION ITEMS NOTED | CORRECTIVE ACTION | MAINTENANCE PERFORMED |
|---------------------|------------------------|-------------------|-----------------------|
| Approved by: | | | |
| | | | |
| Approved by: | | | |
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| Approved by: | | | |
| | | | |
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Safety Information

WARNING: Failure to understand and comply with safety regulations may result in serious injury or death. Regulations included herein are not all-inclusive, are for reference only, and are not intended to replace a Competent Person's judgment or knowledge of federal or state standards.



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