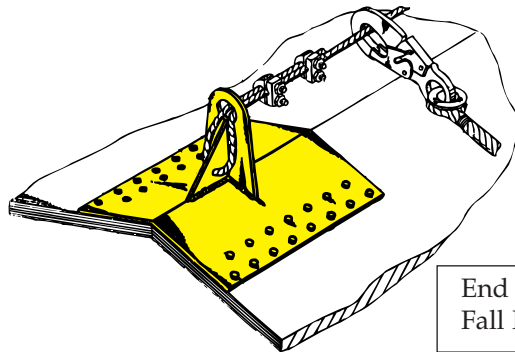


Model number

Installation instruction sticker



End anchor in Skyhook Fall Restraint System



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SKYHOOK *Fall Protection Anchors*

- BEFORE USING REFER TO ANSI Z359.1 AND APPLICABLE REGULATIONS GOVERNING OCCUPATIONAL SAFETY. FOR PERSONAL FALL PROTECTION ONLY! READ THIS LITERATURE CAREFULLY BEFORE USING THE EQUIPMENT.
- A copy of manufacturer's instructions shall be provided to users before equipment use begins. Failure to follow the instructions included with this product can result in serious injury or death.
- Users are required to have a rescue plan and the means at hand to implement it when using this equipment.
- DO NOT HANG EQUIPMENT, RIGGING, OR STAGING FROM FALL PROTECTION ANCHORS.

WARNING! PLEASE READ CAREFULLY BEFORE USING

- Do not alter or misuse the equipment
- Do not use combinations of components or subsystems which may affect or interfere with the safe function of each other
- Do not expose the equipment to chemicals that may produce a harmful effect. Consult manufacturer in cases of doubt.
- Do not use the equipment around moving machinery and electrical hazards.
- Do not use soft goods around sharp edges or abrasive surfaces.

SKYHOOK MODELS AND DESIGNATIONS

Part Numbers	Fits Roofs (Pitch)
SH-00	FLAT
SH-03	1/12 through 3/12
SH-06	4/12 through 6/12
SH-09	7/12 through 9/12
SH-12	10/12 through 12/12

Fasteners included at time of shipment except for concrete applications.

READ INSTALLATION INSTRUCTIONS BEFORE USING!

Skyhook anchors must only be installed into wood, metal, or concrete structures capable of withstanding 5,000 lbs. in the direction that the Skyhook would be impacted in case of a fall. One worker in fall arrest per Skyhook. Maximum worker capacity is 310lbs. Four workers maximum per Skyhook Fall Restraint System.

FALL ARREST situations occur where a worker's fall could possibly leave them suspended off the working surface. Only one worker can use the Skyhook or Skyhook Fall Restraint System for fall arrest situations. No other workers may attach to the same Skyhook or catenary line if a worker is in a fall arrest situation.

FALL RESTRAINT situations occur when a worker is positioned so that their gear will not allow them to actually fall off the working surface. Workers in a fall restraint situation will merely be caught if they fall. No arrest forces will be applied. Workers in fall restraint should position themselves so that they can work at the edge but cannot actually go over.

APPLICATIONS:

Wood: 3/4" CDX Plywood or better **Metal:** 20ga. or thicker
Concrete: 2000 p.s.i. minimum. Fasteners not included

INSTALLATION INSTRUCTIONS:

Skyhooks shall be installed a maximum of 16ft. apart, a minimum of 10ft. from each gable end. Fill all 30 holes with the 1 1/2" screws provided.

For Fall Arrest:

A single lifeline (such as Guardian VLA-25 or VLA-50) can be attached to the 1 1/2" eye at the Skyhook upright being careful that the length of the lifeline does not exceed safe working distance from the point of attachment.

For Multiple Worker Fall Restraint:

A manufactured catenary line or an approved 3/8" steel cable can be passed through each of the 1 1/2" eyes in the Skyhook uprights. For the end Skyhooks on a system the cable is passed through the 1 1/2" upright, then through the 1/2" cable lock hole and back through the 1 1/2" hole in the upright. The 14-18" that was passed back through the hole is secured with two drop forged cable clamps in the approved manner. Do not stretch cable tight. Allow 12-18" of sag between each Skyhook anchor.

INSPECT EQUIPMENT BEFORE EACH USE!

Skyhook inspection instructions:

Skyhook anchors should be inspected at least annually as a part of a your regular safety program. Inspections should at the least include a check to see that all of the components of the equipment are performing properly. Common sense dictates procedures for visual inspections.

- When inspecting equipment, check for physical deformations, excessive wear, corrosion, and that all components work properly and safely.
- Inspect connecting hardware and webbing of any other system components daily.
- If product fails inspection contact your local dealer or Guardian for replacement information.

MAINTENANCE, CLEANING, AND STORAGE

Only a qualified person trained by Guardian to service or replace the equipment can carry out servicing the equipment. All services and inspection dates should be logged and maintained by the company safety officer.

Remove from service all products subjected to fall arresting forces. Guardian will replace any of its components involved in a fall arrest. Contact Guardian for policy specifics.

Cleaning after use is important for maintaining the safety and life of the equipment. Cleanse the equipment of all dirt, corrosives, and contaminants. If equipment cannot simply be wiped clean use a mild commercial soap and water. Wipe and hang to dry.

Store equipment where it cannot be affected by heat, light, excessive moisture, oil, chemicals, or other degrading elements.