



DEGIL

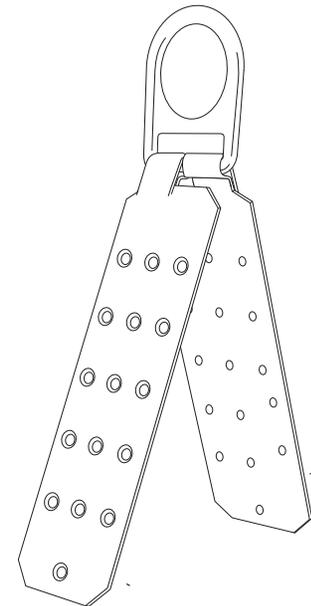
A DELTA PLUS GROUP COMPANY

ANCHOR FOR ROOFING SYSTEM

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CERTIFIED TO: CSA Z259.10



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INTRODUCTION

Thank you for purchasing a FallPro roof anchor. Fallpro roof anchors are engineered to meet or exceed ANSI Z359.1 (2009).

Description

The 85221 reusable roof anchor consists of a welded steel roof bracket.

WARNING

All persons using this equipment must read and understand all instructions. Failure to do so may result in serious injury or death. Do not use this equipment unless you are properly trained.

It is the employer's responsibility to provide all users of fall protection with the proper equipment and training for the work at hand.

- All users must read and understanding all warnings and instructions prior to use
- Only trained personnel shall use this equipment
- Ensure that all pieces of equipment are compatible with each other; failure to adhere to system compatibility requirements may result in accidental disengagement which could result in injury or death.
- The end user must inspect all equipment before each use.
- A 'competent person', as defined by OSHA, must inspect all equipment at least annually.
- In the event of a fall, the equipment must be replaced
- Do not alter any equipment, any repair can only be performed by the manufacturer or authorized personnel.
- The roof anchor must be installed according to these instructions using the appropriate 4" ardox nails.
- The user must connect to the anchor point using only approved connecting devices.
- Ensure that the connector used is firmly connected through both sides of the connecting loop at the top of the anchor.
- Only intended for single attachment.

CORROSION

If the roof anchor is used in an environment such that the roof anchor may be exposed to a corrosive element (i.e. near salt water), the roof bracket must be inspected more frequently.

ROOF STRUCTURE

This anchorage connector is intended to be installed on wood framed structures capable of withstanding a minimum of 5,000 lbs. (22kN) of loading.



INSTALLATION

The roof anchor is designed to be installed at the peak of the roof. Placement of the roof anchor should be as far as possible from any exposed fall hazards (i.e. exposed roof edge). Always ensure that the roof anchor is installed through the sheathing, directing into a truss. Never install the roof anchor into the sheathing alone. Ensure the roof anchors are adequately spaced so that the roof anchor minimizes any swing falls. To install the roof anchor, spread the steel plates apart and lay it over the peak of the roof. Use #10 X 2 1/2 wood screws to install the anchor to the structure. For proper installation use a min. of 10 screws (5 in each plate of the anchor).

INSPECTION

The roof anchor must be inspected prior to installation and prior to each use/connection thereafter. If the installation is marinated/in use for an extended time, it must be inspected by a competent person. Look for signs of cracks, dents, corrosion, or deformities in the roof anchor. Ensure that each leg is flat and not bent due to excessive force. If inspection reveals a defective condition, remove unit from service immediately and destroy.

INSPECTION OF INSTALLATION

Ensure the roof anchor is firmly attached to the roof structure. Firmly pull on the roof anchor to ensure that the roof does not move. Inspect the roof structure to ensure it stall has adequate strength to support 5,000 lbs. (22kN). If there is any doubt of the integrity of the roof structure, remove the roof anchor and relocate to an adequate location.

MAINTENANCE, SERVICE AND STORAGE

The roof anchor does not require any scheduled maintenance. If you have any questions concerning the condition of your roof anchor, or have any doubt about putting it into service, contact Degil immediately (1-800-332-1810).