



SADDLE ANCHOR

Anchorage Connector

The Saddle Anchor is a great solution for applications that require a permanent anchorage connector while working at height on residential or commercial wood structures. It is designed to be mounted directly onto structural wood members to create a secure anchor point for fall protection. The Saddle Anchor can be used for fall arrest, work positioning, travel restraint and exterior building maintenance operations including Rope Descent System (RDS) applications.

**HEIGHT SAFETY.
SIMPLIFIED.**

guardianfall.com

SADDLE ANCHOR

Anchorage Connector



1400140

Key features & benefits

Universal compliance

Conforms with all applicable regulations, standards, and building codes

All metal construction

Durable and robust materials for a reliable and long-lasting design

Multiple sizes available

Offered in three different post heights for versatility on the jobsite

Welded construction

Heavy duty welded design does not require any assembly and is built to last

Large connection ring

High strength tie-off point for connecting fall arrest, work positioning, travel restraint, or rope descent systems

Specifications

User weight range | 100-420 lb

Materials | Galvanized steel

Minimum breaking strength | 5,000 lb

Substrates* | Wood beam, truss, & joist

Installation Type | Permanent

HLL Compatible | Yes

Anchorage connector type (ANSI Z359.18) | A

Cal/OSHA Compliance | Title 8 Section 3291

*Structural reinforcement and design of the supporting structure must be completed by the Engineer of Record (EOR)

Part number (s)	Description	Weight
1400140 / 1400399**	Saddle Anchor - 12" Tall	83 lb
1400139 / 1400398**	Saddle Anchor - 18" Tall	89 lb
1400138 / 1400397**	Saddle Anchor - 24" Tall	95 lb

**City of Los Angeles Approved Fabricator #FB03189-0

Declaration of conformity

This product has been tested in an ISO 17025 accredited laboratory in accordance with all requirements specified by **ANSI A359.7**

This product is compliant with the following safety regulations and consensus standard:
OSHA 1910.140 & 1926.502 | ANSI Z359.18

For more information:

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Designed and tested in the **United States**