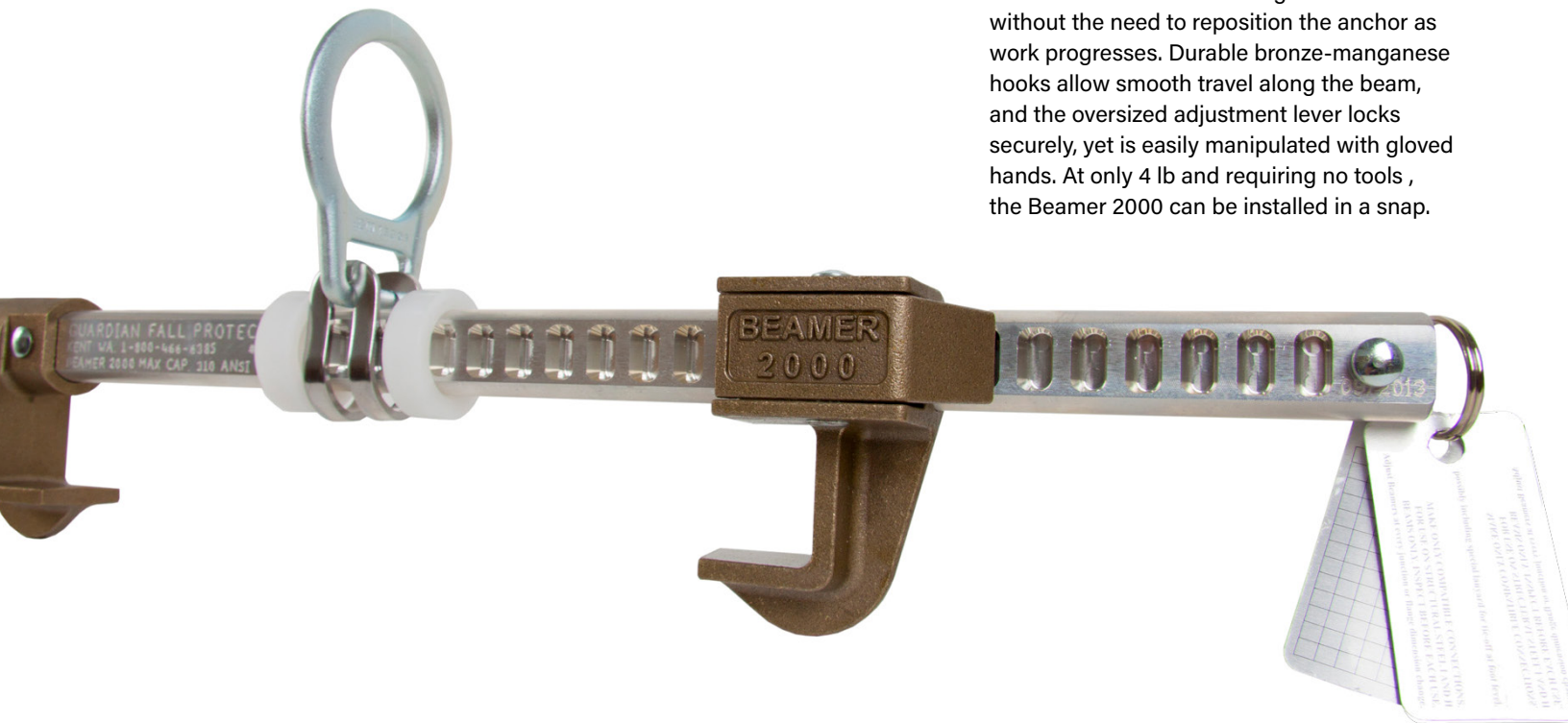




# BEAMER® 2000

## Anchorage Connector

The Beamer® 2000 is a versatile trailing anchorage connector compatible with both foot-level or overhead tie-offs on structural steel I or H beams. It offers workers at height the freedom to traverse along or under beams without the need to reposition the anchor as work progresses. Durable bronze-manganese hooks allow smooth travel along the beam, and the oversized adjustment lever locks securely, yet is easily manipulated with gloved hands. At only 4 lb and requiring no tools, the Beamer 2000 can be installed in a snap.



**HEIGHT SAFETY.  
SIMPLIFIED.**

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# BEAMER® 2000

Anchorage Connector



## Key features & benefits

### Easy Adjustment

Oversized locking lever offers positive grip and precise adjustment even with gloved hands

### Bronze-Manganese Hooks

Long-wearing hooks slide easily along beam and resist slag or other contaminants

### Fits Wide Range of Beams

Two models to fit beams widths from 3 ½" to 16" with flanges up to 1 ¼" thick

### Nylon Bushings

Enables smooth movement of D-ring along main bar beam and acts as an impact indicator in the event of a fall

### Precision Engineered Aluminum Bar

Lightweight and weather resistant construction resists corrosion and repels weld splatter or other contaminants

### Pivoting D-ring

Pivots as user works to keep D-ring in optimal orientation

## Specifications

**User weight range** | 100–420 lb

### Materials

**High Strength Bar** | Aluminum

**Adjustable Arms** | Bronze manganese

**D-ring** | Drop-forged zinc-plated steel

**Internal Springs** | Stainless steel

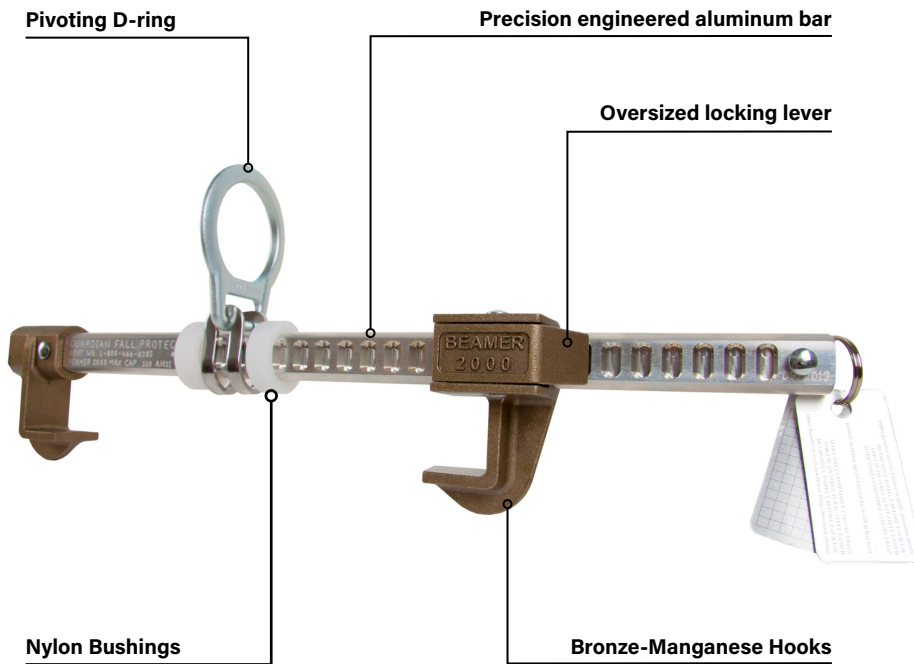
**Minimum Breaking Strength** | 5,000 lb

**Substrates** | Steel I or H beams

**Installation Type** | Temporary

**HLL Compatible** | No

**Anchorage Connector Type (ANSI Z359.18)** | A



00101

### Part numbers

### Description

00101	Fits beams 3 ½" – 14" with flanges up to 1 ¼" thick
00103	Fits beams 6" – 16" with flanges up to 1 ¼" thick

### 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:

**+1 (800) 466 6385**

**info@guardianfall.com**



Designed and tested in the **United States**