



**Product Family**

**Miller Shadow Beam Anchors**

Shadow Beam Anchors connect horizontally to a wide range of I and H beam flanges. The units (8811, 8814, and 8816) slide along the beam with the worker. The fixed unit (8815) is designed to be tightened horizontally or vertically, gripping the beam to provide a temporary or permanent anchorage attachment.

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**Product Numbers & Ordering Information**

Product Numbers	Details
8814-12/	<p><b>Adjustable Beam Anchor</b>                  Stainless Steel and Aluminum; Connects horizontally to I and H beam flanges; Fits flange sizes 4-inches to 12-inches; Slides along the beam with the worker to provide increased safety, mobility and productivity.</p>
8814-24/	<p><b>Adjustable Beam Anchor</b>                  Stainless Steel and Aluminum; Connects horizontally to I and H beam flanges; Fits flange sizes 12-inches to 24-inches; Slides along the beam with the worker to provide increased safety, mobility and productivity.</p>
8815-12/	<p><b>Fixed Beam Anchor</b>                  Stainless Steel and Aluminum; Connects horizontally or vertically to I and H beam flanges; Fits flange sizes 4-inches to 12-inches; Designed to be tightened to firmly grip beam or column to provide temporary or permanent anchorage attachment.</p>
8815-24/	<p><b>Fixed Beam Anchor</b>                  Stainless Steel and Aluminum; Connects horizontally or vertically to I and H beam flanges; Fits flange sizes 12-inches to 24-inches; Designed to be tightened to firmly grip beam or column to provide temporary or permanent anchorage attachment.</p>
8816-14/	<p><b>Adjustable Beam Anchor</b>                  ShadowLite Adjustable Beam Anchor; High-strength Aluminum; Connects horizontally to I and H beam flanges; Fits flange sizes 3-inches to 14-inches; Slides along the beam with the worker to provide increased safety, mobility and productivity.</p>

**Overview**

**Key Features**

Connects to a variety of I and H beam flanges from 3 inches (76mm) to 24 inches (610mm) wide and up to 2 1/2 inches (63mm) thick.

### Recommended Industries/Use

- Construction
- Steel and Metals

### Hazards

- Fall from height

### Regulations

- Meets all applicable OSHA, ANSI and CSA standards

### Warranty Information

We sincerely believe that our fall protection equipment is the best in the world. Our products endure rigorous test to ensure that the fall protection equipment you trust is manufactured to the highest standards. Miller fall protection products are tested to withstand normal wear and tear, but are not indestructible and can be damaged by misuse. Our Limited Lifetime Warranty does not apply to normal wear and tear or abusive treatment of the product. In the unlikely event that you should discover defects in either workmanship or materials, under our Limited Lifetime Warranty, we will repair or replace the product at our expense. If a replacement is necessary and your product is no longer available, a comparable product will be substituted. Should a product issue surface, contact us at 800/873-5242. Manufacturing specifications are subject to change without notice.

## Specifications

### Specification Sheets

- For full engineering specification sheets, go to the spec sheet section under downloads and documentation

### Maximum Working Capacity

- 400 lbs (181.4kg)

## Training & Proper Use

Proper product training and professional fall protection training is recommended. Refer to Product Use Instructions enclosed with products.

## Additional Information

800/873-5242 or 814/423-2118 email: millertechexpert@sperianprotection.com

## Technical Support

Contact Miller Technical Service at 800/873-5242 or 814/423-2118 email: millertechexpert@sperianprotection.com