

SPECIFICATION SHEET

Fall protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

Beam Slider Anchor - 4" to 13"

CAK125

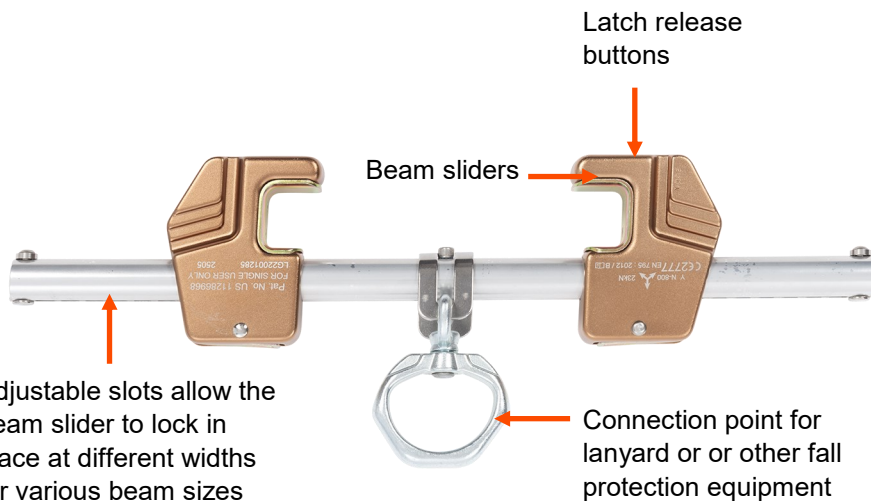
The **beam slider** anchor is designed for temporary fall protection applications on structural steel beams ranging from **4 inches to 13 inches (10.2 cm to 33 cm)** in width. Made from high-quality stainless steel, it offers excellent corrosion resistance and long-term durability, even in demanding environments.

Its **adjustable design** allows for quick and secure installation on various beam widths. This anchor provides a secure and reliable attachment point for personal fall arrest systems, ensuring worker safety without compromising efficiency. It is ideal for use in construction, maintenance, and other elevated work scenarios.

Certification

Meets and Exceeds

⇒ **ANSI Z359.18-2017**



Material

Tube	Aluminum
Beam Sliders	Aluminum

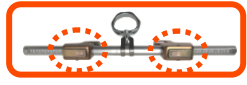
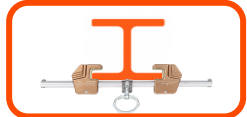
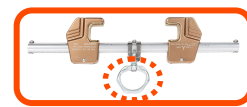
Capacity:

59-141kg (130-310lbs) (weight range including equipment)

Technical Data

- Minimum Breaking Strength : 5,000lbs, 22kN

Installation and Use

- Select the Beam** : Choose a suitable H-beam that meets the anchor's width and flange thickness requirements.
- Open the Beam Slider**: Unlock and open the beam slider by pressing both side latches, allowing it to fit securely over the beam flange.

- Position and Secure the Anchor**: Place the slider on the beam flange and adjust the width so it fits snugly without excessive movement. Once properly positioned, lock the slider mechanism to ensure it is firmly attached to the beam while allowing smooth sliding along its length.

- Attach the Connector** : Connect your lanyard or fall protection system to the connector point. Ensure the connection is secure before use.


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Associate Products

Covers the ABC of fall protection: Anchor points, Body support (harnesses), Connecting devices (lanyards) - ensuring complete safety at height.

**Harness
CHK111**



**Harness XPRO
CHK211**



Connecting elements

Lanyards CLK



Self-Retracting Lifeline
CDK



RopeGrab
CCK330

Ropes
CCK400/
CCK450



**Anchor
CAK**



D-ring Extension
CCK118



Carabiner
CSK106



**Tool Lanyard
CAK030**



Carrying Bag
XKW030



Maintenance and Inspection

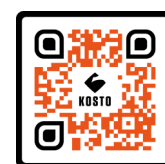
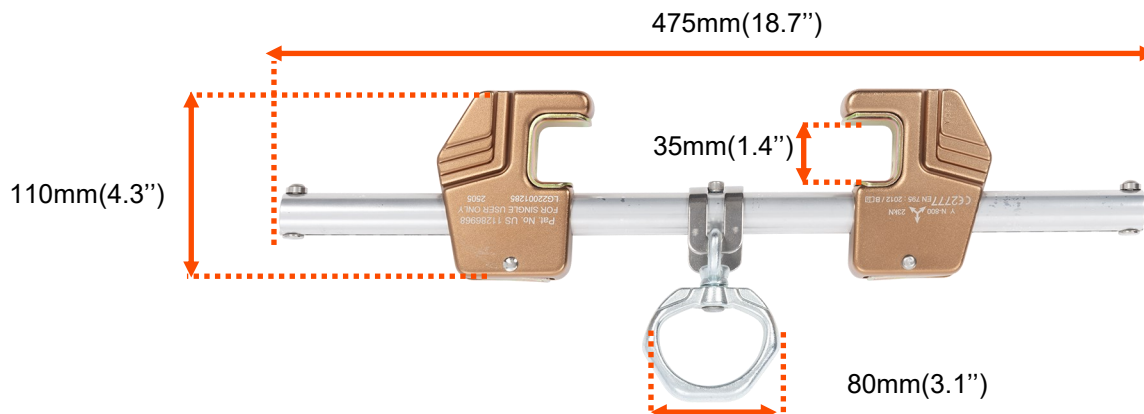
Maintenance

- Clean after each use to maintain safety and durability.
- Remove any dust, corrosive material or contaminants.
- If the fall protection system cannot be cleaned with clean water, use mild soap and water, then rinse and wipe dry.
- NEVER clean the fall protection system with corrosive materials.

Inspection

- Before EVERY use, inspect the fall protection system for defects.
- IMMEDIATELY remove the fall protection system from service if any defects or damage are found, or if it is exposed to fall arrest forces.
- At least every 12 months, a competent person other than the user shall inspect the harness.

Important



CAK125

See Instructions