

SPECIFICATION SHEET

Fall protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

Dual Connector for Self-Retracting Lifeline

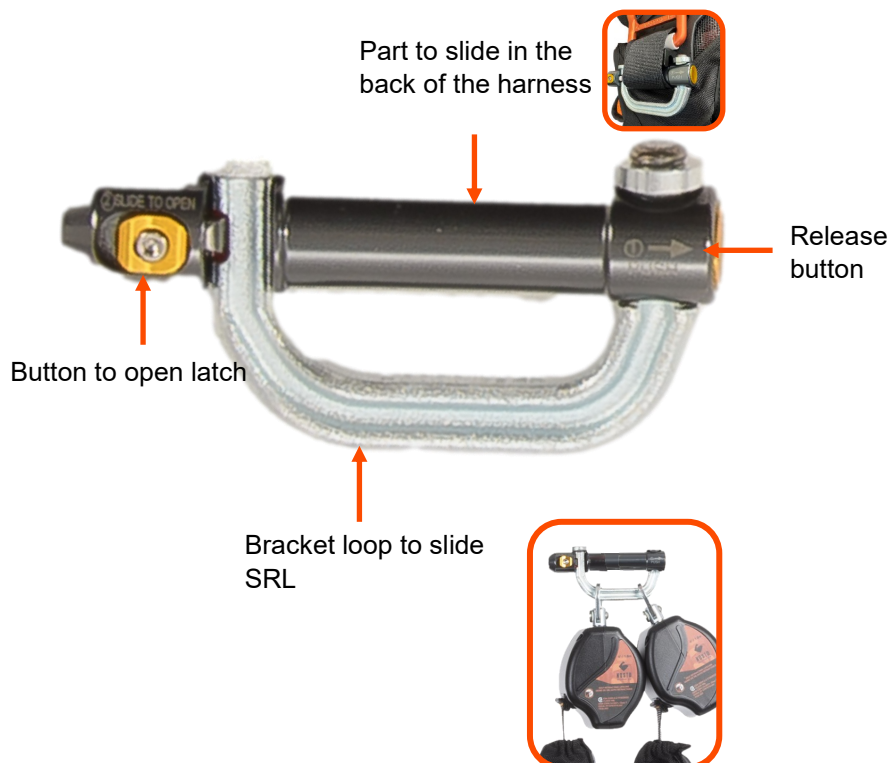
CAK200

The **Dual SRL connector** is designed to join two single-leg self-retracting lifelines into a two-leg SRL configuration, ideal for maintaining 100% tie-off during work at height. It installs quickly and easily under the back D-ring of any Kosto harness and features a locking mechanism that ensures the user is properly secured.

Certification

Meets and Exceeds

⇒ **CSA Z259.12-16 (R2021)**



Material

Bracket

Aluminum

Capacity:

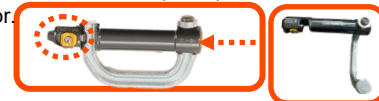
59-141kg (130-310lbs) (weight range including equipment)

Technical Data

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

Installation and Use

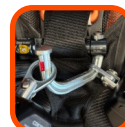
- 1 Open the Connector :** Simultaneously press the release buttons located at the end of the locking pin and on the bracket loop to open the connector.



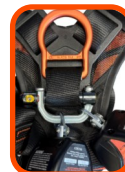
- 2 Attach to Harness:** Insert the locking pin beneath the webbing located under the dorsal D-ring of the harness, as shown. *Never connect the Dual SRL connector directly to the D-ring.*



- 3 Install the SRLs:** Attach two compatible self-retracting lifelines directly to the bracket loop. *Do not use carabiners. Maximum of two SRLs per connector.*



- 4 Secure the Connector:** Fully close and lock the connector.



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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

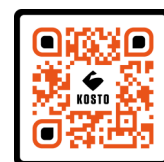
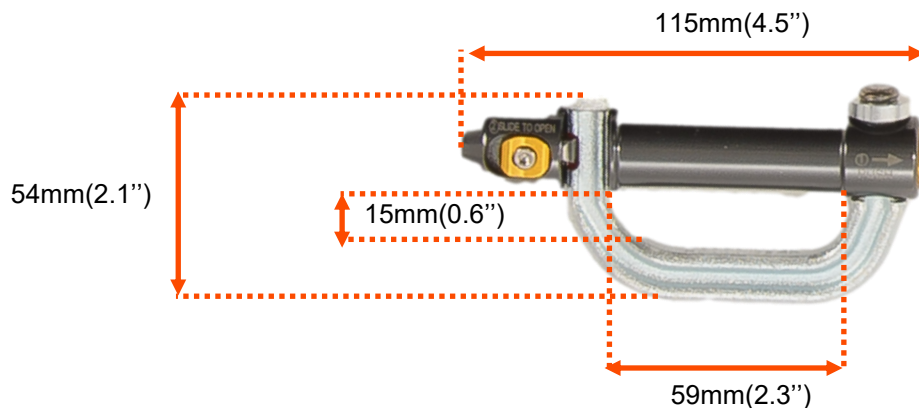
Maintenance

- 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



CAK200

See Instructions