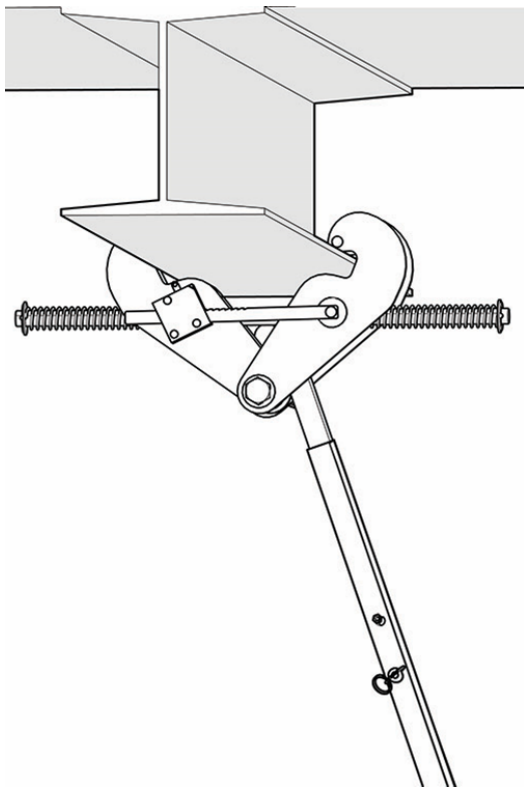




11-125
Ratchet Beam Clamp



11-125 & 11-115
CE Ratchet Beam Clamp with
Telescoping Attaching Rod

PRODUCT DESCRIPTION

Wurtec's aluminum **Ratchet Beam Clamp** is a lightweight, portable solution designed to provide a secure anchorage point in hard-to-reach locations. Engineered for safety and ease of use, it **complies with OSHA 1926.502** requirements and is approved as a fall protection anchor for up to two users. In addition to fall protection, the ratchet beam clamp can also be used for hoisting applications, with a working load capacity of up to 3 tons (6,600 lbs).

For safe installation from the ground, the ratchet beam clamp is used with the Wurtec **11-115 Telescopic Attaching Rod**, which extends up to 10 feet and allows the clamp to be positioned on overhead I-beams without the need for direct access. To install the clamp, attach a lifeline or safety line to the safety bolt located on the bottom of the clamp, then open the clamp jaws. Mount the clamp onto the end of the telescopic attaching rod and raise it to the desired beam. When the trigger contacts the beam flange, the clamp automatically snaps closed and locks securely into position, providing a fast and reliable installation.

The ratchet beam clamp is compatible with structural beams featuring flange widths from 4 to 8 inches, making it a versatile solution for a wide range of jobsite applications.

KEY FEATURES

- Lightweight aluminum construction for easy handling and transport.
- Automatic ratchet locking mechanism enables fast, secure installation.
- OSHA 1926.502 compliant, CE certified, and approved for two-person fall protection.
- Dual-purpose design supports both fall protection and 3-ton (6,600 lb.) hoisting.
- Fits structural beams with 4–8" flange widths for versatile use.

SPECIFICATIONS_11-125