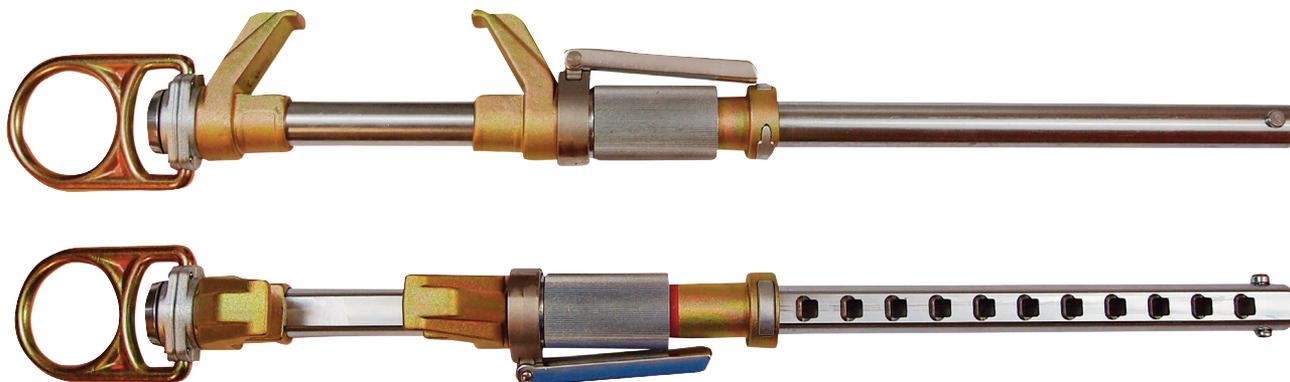


MSA Vertical Beam Clamp



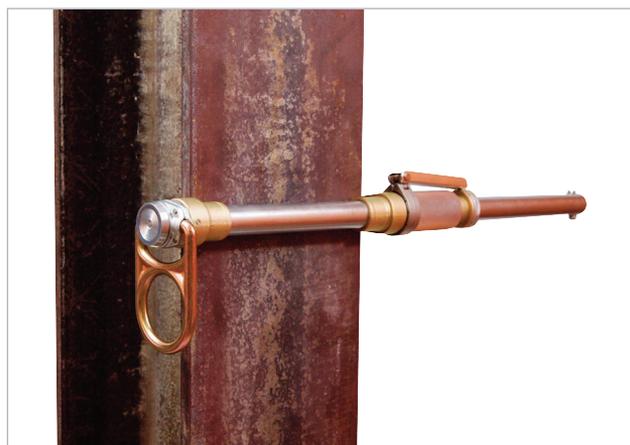
Simplify fall protection on your job site. MSA's Vertical Beam Clamp is designed for use on both vertical and horizontal i-beams to create a fixed anchor point.

Unlike traditional vertical rail sliders that will rest at the lowest position, the Vertical Beam Clamp can be fixed at any height, which may reduce free fall and lower fall clearance requirements.

Made from a combination of aluminum, stainless and plated steel, the Vertical Beam Clamp is designed to last in rough environments.

Features

- Weight: 6.85 lbs.
- Adjustable
- Beam flange width: 4"-14" with a minimum flange thickness of .25"
- Breaking strength: 5,000 lbf./22 kN
- Maximum personnel working load 310 lbs./141 kg; maximum material working load 1000 lbs./454 kg
- Compliance: ANSI Z359.18



Specifications

ClampsZinc-plated steel
Support barZinc-plated steel
SwivelZinc-plated steel
Swivel mountZinc-plated steel

Ordering Information

MSA VERTICAL BEAM CLAMP 10201927

Note: This Bulletin contains only a general description of the products shown. While product uses and performance capabilities are generally described, the products shall not, under any circumstances, be used by untrained or unqualified individuals. The products shall not be used until the product instructions/user manual, which contains detailed information concerning the proper use and care of the products, including any warnings or cautions, have been thoroughly read and understood. Specifications are subject to change without prior notice.

MSA operates in over 40 countries worldwide. To find an MSA office near you, please visit MSAsafety.com/offices.