



**INSTALLATION:**

1. Locate a structural steel beam flange capable of withstanding a 5,000 lb. static load or meeting OSHA 1926.502 requirements for a safety factor of two. The anchor may be attached to a flange located on the top, bottom, or side of the beam.
2. Push in on the Latch handle to allow the Adjustable Hook to move.
3. Fit the Hooks over the edges of the beam flange, keeping the unit perpendicular to the beam.
4. Slide the Adjustable Hook so that both Hooks are snug against the beam flange.
5. Pull back on the Adjustable Hook to ensure that the Ratchet Teeth are fully seated in the nearest Ratchet Notches.
6. Tug, rock, and twist the anchor to ensure that it cannot come off of the flange.  
**ALWAYS readjust according to steps 1 through 6, above, when moving to a new or different size beam.**

**MAINTENANCE, CLEANING & STORAGE:** Servicing must be performed by the manufacturer only. Only OEM parts may be used to repair the product. Cleaning periodically will prolong the life and proper functioning of the product. Clean with compressed air and/or a stiff brush using plain water or a mild soap and water solution. Do not use any corrosive chemicals that could damage the unit. Wipe all surfaces with a clean dry cloth, then hang to dry or use compressed air. The storage area should be clean, dry, and free of corrosive or other degrading elements.

**TRAINING:** It is the responsibility of the user and purchaser of this equipment to be familiar with the instructions, operation, limitations and consequences of improper use of this equipment. Users and purchasers of this equipment must be trained in the correct use and care of this equipment. It is recommended that this be part of an ongoing training schedule.

**THESE TAGS ARE ATTACHED TO THE UNIT:**



**Sliding Beam Anchor Model # FS860**

MFG DATE: Feb 2016

**⚠ WARNING:** Manufacturer's instructions **MUST** be followed at all times. Use only with ANSI/OSHA personal fall arrest or restraint systems. 5000 lbs min. break strength. Max. capacity: one worker with max. weight of 400 lbs when used as a single point anchorage connector for personal fall arrest or restraint system. Materials of construction: stainless steel, steel, zinc & aluminum plating, aluminum, polymer. Remove from service if involved in a fall. Do not remove this label.

US PATENTS: 6962234, 7111707      MEETS ANSI Z359.1, A10.32 & OSHA 1926-502



	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
2016												
2017												
2018												
2019												
2020												