

TRAILING BEAM ANCHOR

Safe. Secure. Reusable.

FallTech's Trailing I-Beam Anchor is constructed with lightweight 7000 series aircraft aluminum bar and jaws with bronze slider pads allowing the anchor to glide effortlessly along an I-beam. The clamp offers dual-adjust thumb latches and offers a span from 3½" to 14" and up to 1¼" thick. A 360° swivel D-ring connector allows for uninterrupted mobility and has a breaking strength of 5,000 lbs.



7538

Steel | Trailing Beam Anchor

- **Movement** – A Swiveling Eye design provides 360° D-ring rotation. Bronze slider pads in the jaws and rollers on the bar allow the clamp to effortlessly glide along an I-beam offering hands-free mobility.
- **Adjustment** – No tools required! Press the adjustment tabs with your thumb for easy adjustment.
- **Versatile** – Designed for use on horizontal I-beams above or below the Dorsal D-ring.
- **Strong** – High-strength 7000 series aircraft aluminum construction rated for supporting a load of 5,000 lbs.
- **Safe** – The locking mechanisms are protected from accidental disconnection.
- Rated for up to a 310 lbs. worker ANSI / 425 lbs. worker OSHA.
- Complies with ANSI Z359.7 and OSHA 1910.66 and 1926.502.



To learn more visit us at:

www.falltech.com

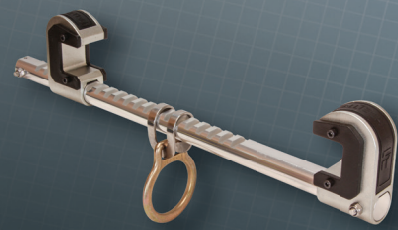


7530 Steel | Trailing Beam Anchor



- Fits flange widths from 3½" to 14½" and up to 1¼" thick.
- High-strength machined aluminum bar and steel jaws with nylon sliding pads.
- Single ratcheting adjustment for quick and easy installation and removal.
- Rated for supporting a load of 5,000 lb. and a 310 lbs. worker ANSI / 425 lbs. worker OSHA.
- Complies with ANSI Z359.1-2007 and OSHA 1910.66 and 1926.502.

7531 Steel | Trailing Beam Anchor



- Fits flange widths from 3½" to 14½" and up to 1¼" thick.
- High-strength machined aluminum bar and steel jaws with nylon sliding pads.
- Dual ratcheting adjustment for quick and easy installation and removal.
- Rated for supporting a load of 5,000 lb. and a 310 lbs. worker ANSI / 425 lbs. worker OSHA.
- Complies with ANSI Z359.1-2007 and OSHA 1910.66 and 1926.502.

7533 & 7534 Steel | Trailing Hex-Bar Beam Anchor



7533

- Fits flange widths from – 7533; 3" to 14" and up to 1¼" thick; 7534; 3" to 19" and up to 1¼" thick.
- High-strength aluminum construction.
- A threaded bar allows for adjustment and locking in on the desired width.
- Rated for supporting a load of 5,000 lb. and a 310 lbs. worker ANSI / 425 lbs. worker OSHA.
- Complies with ANSI Z359.1-2007 and OSHA 1910.66 and 1926.502.

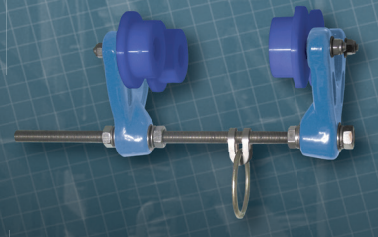
7535 & 7536 Steel | Stationary Beam Anchor



7536

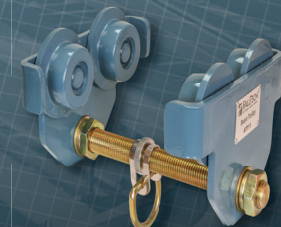
- Fits flange widths from – 7535 4" to 14" and up to 2" thick; 7536 9" to 25" and up to 2" thick.
- High-strength aluminum alloy construction.
- A threaded bar allows for adjustment and locking in on the desired width.
- Rated for supporting a load of 5,000 lb. and a 310 lbs. worker ANSI / 425 lbs. worker OSHA.
- Complies with ANSI Z359.1-2007 and OSHA 1910.66 and 1926.502.

7710 Steel | Beam Trolley Anchor



- Fits flange widths from 4" to 16½" and up to 2 3/8" thick.
- High-strength aluminum and steel construction.
- Nylon rollers allow for effortless mobility.
- A threaded bar allows for adjustment and locking in on the desired width.
- Rated for supporting a load of 5,000 lb. and a 310 lbs. worker ANSI / 425 lbs. worker OSHA.
- Complies with ANSI Z359.1-2007 and OSHA 1910.66 and 1926.502.

7711 Steel Heavy Duty Beam Trolley Anchor



- Fits flange widths from 3" to 8" and up to 2¾" thick.
- High-strength steel construction with steel wheels.
- A threaded bar allows for adjustment and locking in on the desired width.
- Rated for supporting a load of 5,000 lb. and a 310 lbs. worker ANSI / 425 lbs. worker OSHA.
- Complies with ANSI Z359.1-2007 and OSHA 1910.66 and 1926.502.