# T-LINE BEAM CLAMP ANCHOR

**AFA945026**

The KStrong T-Line Beam Clamp Anchor AFA945026 is designed for use as a dedicated anchorage for the KStrong T-Line system, for a Single User in Fall Arrest. Supplied with its own T-Line Clevis Anchor, it clamps directly onto structural steel I-beams with flange widths of 125mm to 235mm, without drilling or welding.

## Features

- Clamps onto structural steel I-beam flanges of 125mm to 235mm width. No drilling or welding required. See User Instruction Manual (UIM) for installation requirements.
- Supplied complete with both portions – the Beam Clamp and a Clevis Anchor. The Clevis Anchor portion may be fitted to the Beam Clamp portion in any direction, so the T-Line may run in line with, or perpendicular to, the I-beam.
- For use with the KStrong T-Line system only, at the T-Line unit end and the Pulley end.
- Sold separately, as a single unit.
- Suitable for Fall Arrest, as part of the T-Line system.
- Maximum 1 user, as part of the T-Line system.
- Anchorage Structural Requirement for this product is 23kN.



## How To Use

See User Instruction Manual (UIM) for details of how to install and use this product.

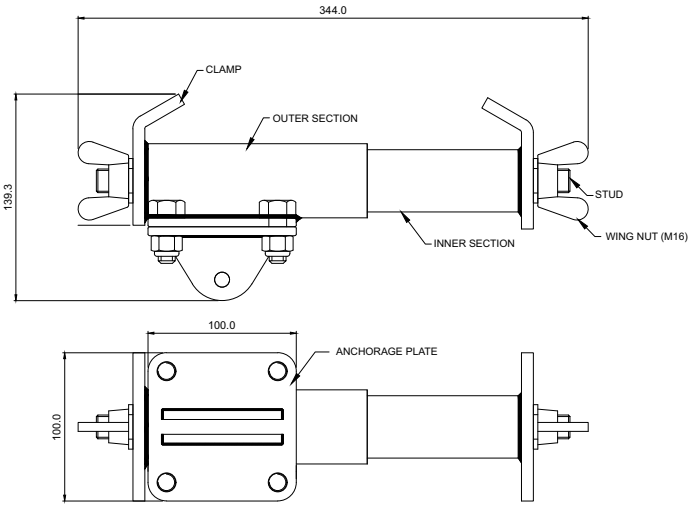
## Components

Beam clamp: high tensile steel, ED coated black, with M16 studs and wing nuts.

T-Line Clevis Anchor: high tensile steel, ED coated black.

## Product Strength

Tested static strength 23kN when used as a T-Line system anchorage.




## Weight

4.5kg

## Relevant Standards

Conforms to EN 360:2023 and EN 1496:2017 Class B,
as a component of the KStrong T-Line system.
Meets the Requirements of AS/NZS 1891.4:2025.

## Inspection & Testing

This product should be inspected before and after use by the user, and every 12 months by a competent person other than the user.