



**EN 795 : 2012 Type B**  
**ANSI Z 359.1:2007**



This fixed Beam anchor install on beams and other structural steel to create a stationary anchor point for a fall arrest device. They have two clamps that adjust to fit a range of beam sizes. A D-ring provides the attachment point. These devise can be removed and used in other locations. Anchors should always be inspected and replaced after being exposed to a fall.

### Key Features

- Fixed with 70mm to 520mm wide I-Beam flange.
- Attach in any orientation or direction.
- Compact and lightweight design.
- Made with High strength steel & aluminum construction.

### Product Specification

Anchor Installation	Reusable
Anchor Style	Beam Clamp
Adjustment Style	Detent Pin
Beam clamp Style & Mounting Type	Sliding & Clamp - On
Mounting Orientation	Horizontal, Vertical
Material of Construction	Aluminum & Steel Alloy
Attachment Point	D-ring made of Steel, Dia. Of D-Ring 25.4 mm (1 inch)
Sliding Mechanism	Aluminum Jaws
Min. & Max. Flange width	70 mm to 520 mm (2.75 Inch to 20.5inch)
Overall Dimension	665 mm x 102 mm x 64 mm
Certified to	EN 795 : 2012 Type B
Confirms to standard	ANSI Z 359.1:2007
Tensile Strength & Weight Capacity	22 KN of Tensile Strength, 141 Kg of weight capacity
No. Of user	1 Person

### SKU Information

Product SKU	Inner pack UPC	Carton GTIN
BLSH-FP-FBA01	XXXXXXXX	XXXXXXXX

