## SBC Stamped Beam Clamp, Top Mount - SBC037



- Allows structural attachment to metal beams, bar joist, channel, or angle iron in top mount position only unless used on a parallel flange
- Lightweight, one-piece stamped body provides superior strength and eliminates deficiencies associated with castings
- Spins onto threaded rod and allows for easy adjustment
- Conforms with Federal Specification WW-H-171 (Type 23), Manufacturers Standardization Society ANSI®/MSS-SP-58 (Type 19)


| Part Number | SBCO37 |
| :--- | :--- |
| Material | Steel |
| Finish | Pregalvanized |
| Rod Size (RS) | $3 / 8^{\prime \prime}$ |
| Flange Thickness (FT) | $3 / 4^{\prime \prime}$ Max |
| A | $0.925^{\prime \prime}$ |
| B | $0.85^{\prime \prime}$ |
| C | $1.58^{\prime \prime}$ |
| Screw Diameter (Sc) | $3 / 8^{\prime \prime}$ |
| Torque (TQ) | 5 ft lb |
| Static Load (F) | 500 lb |
| Certifications | cULus |
| Ftandard Packaging Quantity | 50 pc |
| UPC | 78285679878 |

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## WARNING

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[^0]:    Set screw must be tightened and torqued onto the sloped side of the I-beam, channel, or angle iron flange.
    Recognizing that torque wrenches are generally not used or available on many job sites, the setscrew should be tightened so it contacts the I-beam and then an additional $1 / 4$ to $1 / 2$ turn added.

