

INTENDED USE

Beam Clamps to provide vertical support directly from structural beams without drilling or other hot-works. The design allows for future adjustment and relocation and can be repositioned without damage to paintwork.

The clamp comprises one traverse piece, held by 2 top clamps. These parts are ordered separately. The traverse piece is available in widths to suit beam widths (D):

- 88 - 160 mm
- 102 - 300 mm

Suitable for flange thickness (T) up to 14 mm.

INSTRUCTION FOR USE

Position the traverse piece equally across the width of the beam (D). Attach the top clamps using self locking bolts. Adjust and tighten securely.



User Guide for Bolts:
Recommended Torque

