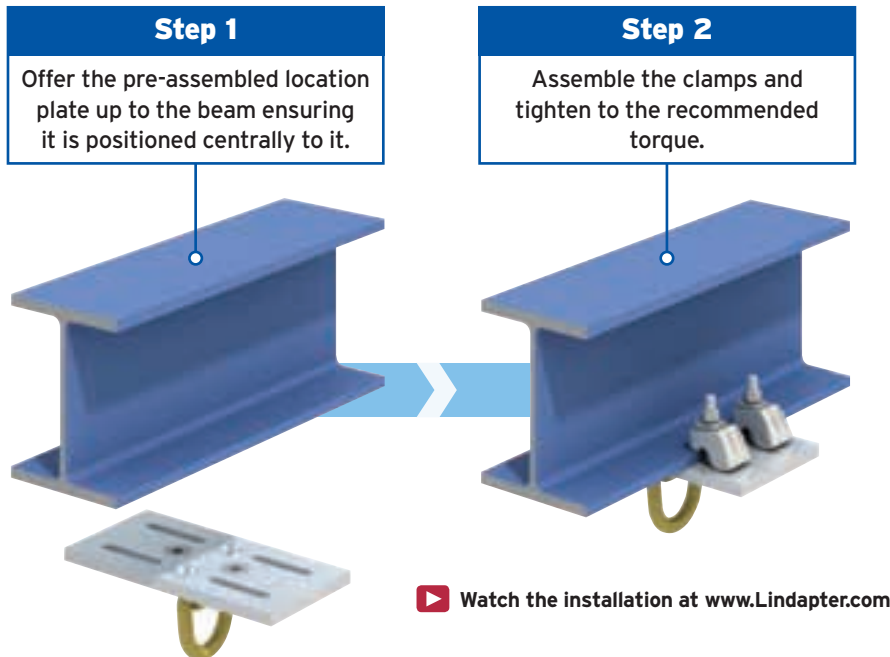


Lifting Point Configuration

Lindapter manufactures Lifting Points that are configured with adjustable, high strength components to suit heavy loads up to 200kN SWL. Take advantage of the Free Connection Design service for advice on the best solution for your connection.

Quick and easy to install



6 REASONS TO USE

- 1) Quick and easy to install using standard hand tools.
- 2) Easy to align / reposition.
- 3) Maximum safe working load up to 200kN (Type LP).
- 4) For parallel and tapered flanges up to 10°.
- 5) Utilises Lindapter clamps approved by TÜV.
- 6) Free Connection Design service available.

Email support@Lindapter.com your connection details and Lindapter's experienced Engineers will do the rest!

STANDARD

Type ALP

Ideal for most applications up to 3t (29.4kN), this assembly self-adjusts to suit a range of flange thicknesses. For further convenience, the slotted holes in the location plate allow the clamp to adapt to different beam widths, often allowing contractors to use just one type of lifting point throughout a project. Lindapter's standard lifting point is immediately available off-the-shelf.

See the Type ALP and its components in more detail on **page 36**.



BESPOKE

Type LP

For large steel sections or loads up to 200kN, Lindapter manufactures custom-made solutions for specific application requirements. Whatever the application, Lindapter's durable products are valued for their quality and reliability, and provide contractors with a safe, quick and convenient lifting system.

See the Type LP and its components in more detail on **page 37**.

