

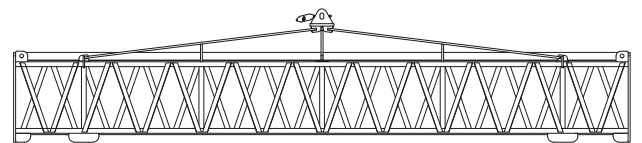
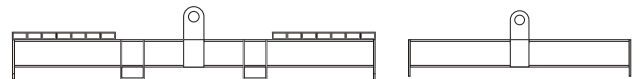
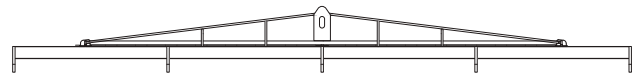
Spreader/ Lifting Beam



The Spreader and Lifting Beams are custom-made solutions for efficient lifting of heavy and cumbersome loads.

The **Spreader Beams** are used where loads are required to be lifted and moved in a horizontal configuration. The load being lifted is spread over the length of the beam giving an even distribution and a safer lift.

The **Lifting Beams** are generally used where loads are required to be lifted and moved in a horizontal configuration and where the load is being lifted from a single lifting point.



Benefits of our custom solutions:

- **A One Stop Shop** – beams designed & manufactured in-house minimise lead time and maximise cost effectiveness.
- **Weight reduction** – with thoughtful design and FEA analysis we minimise the amount of steel required to achieve the required lifts.
- **Robust build** – all beam designs are tested with FEA software, certified by an external engineer, and then physically tested after manufacture

Industries currently using our beams:

Steel Industry	Roofing and roll forming
Paper Industry	Coil and roll handling
Wire Industry	Wire rope coil handling
Building Industry	Materials handling and lifting
Transport Industry	Loading / unloading goods and equipment