

LIFTING SLIDER BEAM INTEGRATION

1. Max Loading
Ensure that the proposed load to be lifted does not exceed the weight rating on the Lifting Slider Beam. Ensure you have checked that the proposed load does not exceed the cross tube rating. The cross tubing is rated by its unsupported length as given by the steel tubing chart on page 15.
2. Load Bearing
Ensure you have the Lifting Slider Beam on top of a load bearing cross tube.
3. Position
Ensure the Lifting Slider Beam is central to the cross tubing to ensure the system is stable.
4. Secure
Ensure you secure the Lifting Slider Beam at both ends using Lobands.
5. Swaybraces
Ensure swaybraces are fitted correctly using Lobands.
6. Clamps
Ensure all clamps and Lobands are fully tight.

