

## LOBO Lifting Equipment



LOBO lifting equipment provides an easy to attach Lifting Slider Beam solution.

All beams are nominally rated and certified with a Safe Working Load (SWL) of 250Kg / 550 lbs. The SWL can be up rated further to 500Kg/1000 lbs max, depending on the conditions. The Lifting Slider Beam is designed to fully integrate with the LOBO System.

This means the lifting beams can be positioned within a LOBO structure to provide limitless applications.



The Lifting Slider Beam is available in four different lengths to accommodate different Loboard lengths.

Lifting Slider Beam 12 (LS12) for use with the 1.2m Loboard LB12

Lifting Slider Beam 18 (LS18) for use with the 1.8m Loboard LB18

Lifting Slider Beam 24 (LS24) for use with the 2.4m Loboard LB24

Lifting Slider Beam 30 (LS30) for use with the 3.0m Loboard LB30

Lifting Slider Beam 36 (LS36) for use with the 3.6m Loboard LB36



[www.lobosystems.com](http://www.lobosystems.com)

### Conformities

EU: BS EN1004:2004 BS 1139 parts 3 & 4, **CE**

USA: OSHA Compliant, ANSI A10.8, 29 CFR Part 1920 (General Industry)

Canada: CAN/CSA Z797-09

Australia: AS/NZS 1576.1:2010 and AS/NZS 1576.3:2015 Tower