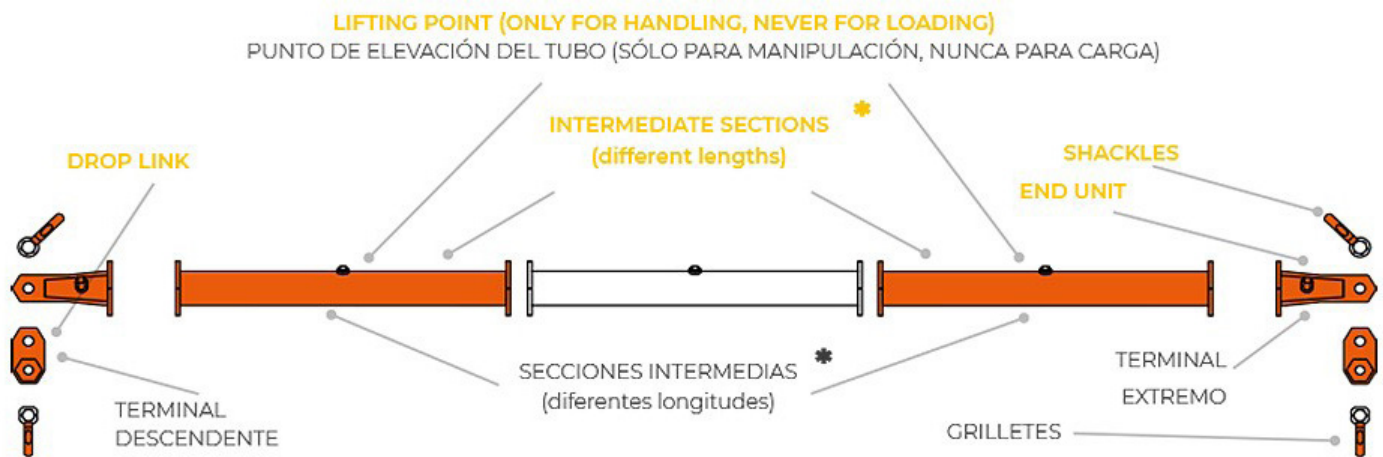




Modular spreader beams

OX-SB spreader beams from OX Worldwide

OX modular spreader beams can be used to lift whatever you may need time and time again. They provide a versatile solution, with modular adjustable lengths up to 36 meter span, and capacities from 6 up to 1,350 tons. All standard modular spreader beams are certified by DNV-GL (DNV-GL Type Approved).



Most spreader beams are in stock for quick delivery up to 600 t capacity.

Main benefits of a modular spreader beam:

- DNV Type Approval
- Low own weight
- Easy to transport, to store and to assemble
- Adjustable length to suit multiple different lifts
- Cascading combinations to offer solutions requiring multiple lifting points
- Short delivery times
- Watertight components

Applicable standards & certifications:

- Machinery Directive 2006/42/CE
- EN ISO 12100: 2012. Safety of machinery – General principles for design – Risk assessment and risk reduction
- EN 13155:2004+A2:2009. Cranes. Security, static equipment for lifting loads.
- EN ISO 3834-2:2006. Quality requirements for fusion welding of metallic materials – Part 2: Comprehensive quality requirement



- DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances
- DNV GL standard DNVGL-ST-0377 – Standard for shipboard lifting appliances

We offer the following standardised range:

OX-SB-09, OX-SB-17, OX-SB-24, OX-SB-34, OX-SB-50, OX-SB-70, OX-SB-70OX-SB-110, OX-SB-110/170, OX-SB-170, OX-SB-170/250, OX-SB-250, OX-SB-250/400, OX-SB-400, OX-SB-400/600, OX-SB-600, OX-SB-800, OX-SB-1350

(Important note: Measures and weights without engagement. We reserve the right to change technical details.)



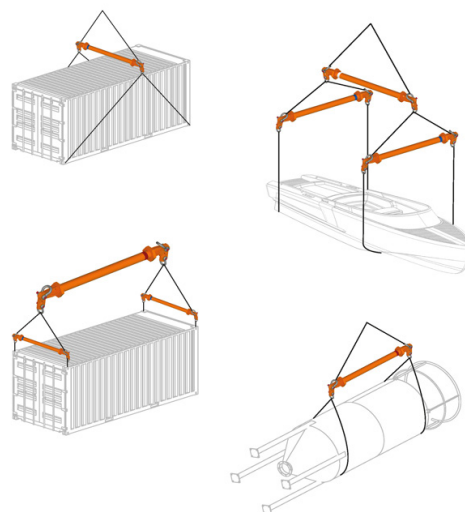
Modular spreader beams

OX-SB spreader beams from OX Worldwide

Configuration options

The modular spreader beams from OX Worldwide can be used in different configuration options.

For even more flexibility, the modular spreader beams can be expanded since 2022 with a telescopic strut, which can be adjusted in length without sacrificing load capacity.



Overview of configuration options with modular spreader beams

The modular spreader beams can be used as a cascade hanging one above the other to reach four or more anchor points. Depending on the arrangement of the spreaders, these lifting points can be in a line or in the respective corners.

Overview of possible uses of modular spreader beams

Due to the flexible customization options, you can use the modular spreader beams from OX Worldwide for a wide variety of loads, such as lifting containers, boats or silos.

Delivery program

You can easily find out which modular spreader beams are suitable from the table for load capacity and span. Finding the right spreader beam model for a regular lifting operation is very easy: first select the necessary load capacity and then the required span, and you will receive the variant that best suits your current project.

