

CONTAINER MULTI LUG BEAM BMC

MAIN CHARACTERISTICS

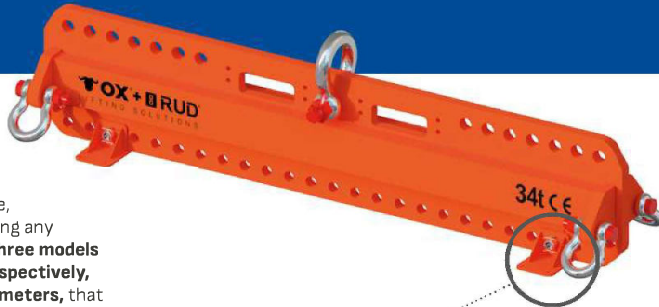
The Container Multi Lug Lifting Beam is designed for lifting ISO-668 maritime containers as well as general industry use, providing an additional solution for hoisting any other longitudinal load. **It is available in three models with capacities of 15, 24, and 34 tons respectively, all with a maximum usable length of 2.5 meters**, that allows lifting a maritime container of any size in a transverse position (20, 25, 40, 45 feet) as well as other containers, platforms... that include specific twist-lock type accommodations in their lower corners.

IMPORTANT NOTE:

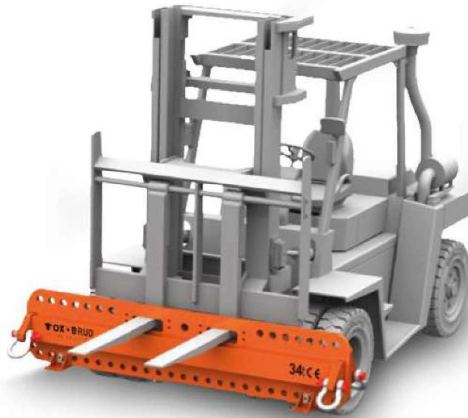
ISO-668 standard sea containers with cargo can only be lifted by the lower twistlock accommodations. If you need to lift them through the upper twistlocks, you can do so with an type H lifting beam a Spreader Beam FRAME and vertical Twistlocks.

Container Multi Lug Lifting Beam for containers is conceived to facilitate the lifting of ISO-668 maritime containers of all sizes through its lower attachments. Additionally, it can function as a conventional multi-drill spreader. Hence, it offers a versatile solution for lifting loads with a crane, providing multiple lifting configurations:

- At the top: It can be used with a central single-point attachment for situations with limited heights or with a two leg sling if there is sufficient height, providing greater stability. It can even be used to combine two cranes to lift loads that exceed the individual capacity of the cranes.
- At the bottom: It features a continuous pattern of holes that allows for adjusting the position of the load center with reasonable precision. Additionally, as it is designed for lifting maritime containers, it has transverse ears slightly elevated and positioned at the width of the container, allowing for attachment and lifting using four chain-cables with a specific twistlock attachment for the container's lower side, enabling lifting the container from the base.



Optional support leg



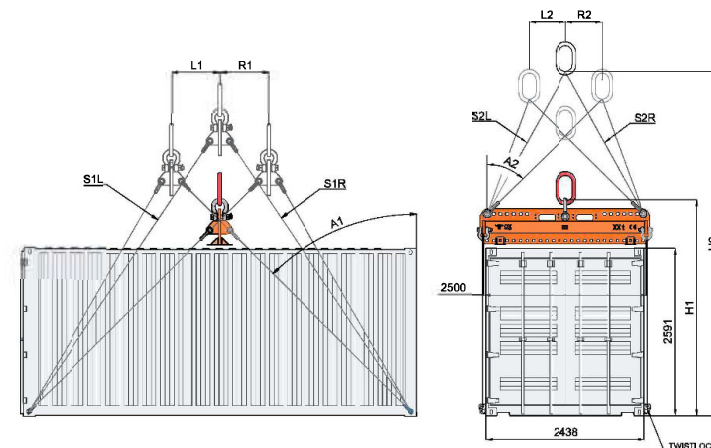
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ADVANTAGES

- Versatility for lifting both ISO maritime containers and general industry loads. It provides an additional solution for hoisting any other longitudinal cargo intended for transport on a conventional truck platform, capable of lifting with oblique pulls or using two units.
- Allows adjustment of the load center both longitudinally and transversely through the supplied accessories, tailored to each specific need.
- It incorporates a Forklift Pocket system only for handling.
- Optionally equipped with additional support legs.
- Units available in stock for immediate delivery unless sold out.



Twistlocks

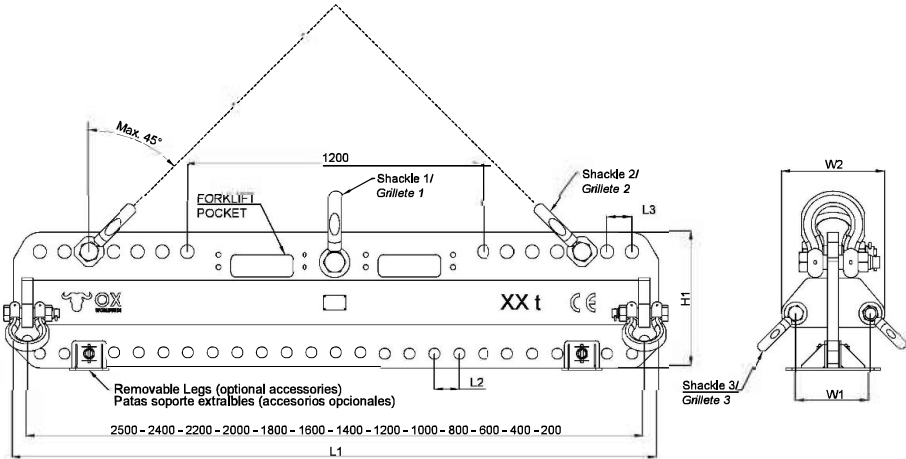


Adjustment of the load's center of gravity (COG)

CONTAINER

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SPECIFICATIONS



W.L.L.	L (mm)	CODE	L1 (mm)	L2 (mm)	L3 (mm)	H1 (mm)	W1 (mm)	W2 (mm)	Shackle 1	Shackle 2	Shackle 3	WEIGHT (kg)*	SUPPORT LEG
15t	2500	831BMC2015025	2590	100	100	426	300	390	17t	12t	8.5t	346	831BMP2015035
24t	2500	831BMC2024025	2610	100	100	472	300	410	25t	17t	12t	462	831BMP2024045
34t	2500	831BMC2034025	2615	100	100	546	300	410	35t	25t	17t	566	831BMP2034045

* Weight without accessories

