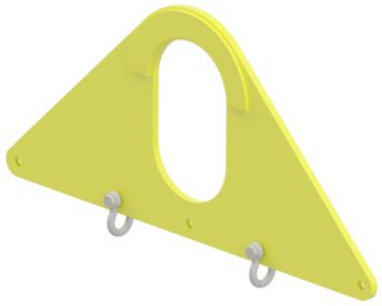
Lifting Triangle

Product information



General: The lifting triangle has the same function as a short beam or a spreader. Given working load limits are valid for a maximum top sling angle of 90°. For top angles between 90°-120° working load limit shall be reduced by 30%. All lifting triangles are supplied with 2 shackles according to table. Working load limit in the centre shackle hole is equal to the working load limit of the shackle according to the table.
Design: Cut sheet metal. Wear plates and spacers for the shackles.

Proof: Batch proof 2 x WLL.

... *Read more*

Material: Plate of high-strength structural steel.
Marking: WLL and CE-marking.
Finish: Yellow painted.
Note: Other loads and dimensions are available on request.

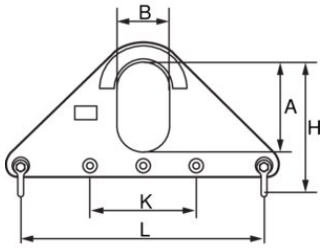
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Axel Johnson International

Lifting Triangle

Blueprint



Technical data

Part code	WLL ton	Shackle size	A mm	B mm	H mm	K mm	L mm	Weight kg
620566700209	2	7/16	250	150	340	290	700	13
620566700409	4	5/8	250	150	360	290	700	20
620566700609	6	3/4	250	150	375	290	700	31
620566701009	10	1	300	180	460	360	870	55
620566701509	15	1-1/4	300	180	490	360	870	74
620566702009	20	1-1/2	300	180	525	360	870	100

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