Container Lifting Beam Type A and B

Lifting beam for handling standard 20-ft and 40-ft containers. Delivered complete with wire rope slings or chain slings and Type CH or MK5 container hooks for attachment to container bottom fixings.

**Design:** Type A is a transverse beam with a low lifting height designed for lifting by the bottom fixings (as shown). Type B picture is a transverse beam in the form of a spreader. This requires a greater lifting height but offers superior balance and lighter weight.

**Proof:** 1.5 x WLL.

**Type A** Transverse beam
**Type B** Transverse beam - spreader picture.

**Material:** Hollow-beam and plate of high-strength structural steel.

**Marking:** Maximum load and CE mark.

**Finish:** Yellow painted.

**Note:** Manufactured in accordance with the Swedish and international standard SS-ISO 3874, which states that a lifting beam is required when handling loaded standard containers larger than 10 ft in

<table>
<thead>
<tr>
<th>Part Code</th>
<th>Code</th>
<th>WLL ton</th>
<th>Type</th>
<th>For container size (ft)</th>
<th>A mm</th>
<th>B mm</th>
<th>H mm</th>
<th>K mm</th>
<th>L mm</th>
<th>Weight kg</th>
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<tbody>
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<td>6692A-250</td>
<td>25</td>
<td>1C-1CC</td>
<td>20</td>
<td>350</td>
<td>160</td>
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<td>550</td>
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<tr>
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<td>36</td>
<td>1A-1AAA</td>
<td>40</td>
<td>500</td>
<td>220</td>
<td>880</td>
<td>6,100</td>
<td>2,500</td>
<td>800</td>
</tr>
</tbody>
</table>

We also manufacture lifting beams for 30 foot standard container, other loads and special containers.

1  Add to quote