

## QBHB1 – M290

### Flexible Hinge Section (QUATRO)

- Design suitable for overhead lifting as per DGUV 17 / BGV C1
- Stamped with WLL 1000kg and CE
- Hinges upwards and down wards
- Increased truss stability due to lower point of gravity by eccentric pick up point
- Adapts 3.2 ton shackle
- Unique bolted design



#### Technical specifications

<b>Dimensions</b>	Height, ex shackle	339 mm	13,35"
	Width	302 mm	11,89"
	Working length	310 mm	12,21"
	Max.angle upwards	124 dgr	
	Max. angle down wards	28 dgr	
<b>Weight</b>		9,7 kg	21,37 lbs
<b>WLL</b>		1000 kg (DGUV 17 / BGV C1)	2200 lbs
<b>Material</b>	Aluminium alloy EN AW 6082 T6		
<b>Description</b>	<p>This hanging point is designed to be used with 290 Quatro trusses. The suspension point is designed for overhead lifting. This unique solution allows lifting of long spans without the need of a 100% simultaneous lift. As the hanging point hinges, there is no shear and bending at the suspension point. The ideal solution for rigging long spans of truss by means of manual chain blocks. Version for M390 trusses available.</p>		