

Bullivants

Tiger BCA Clamp



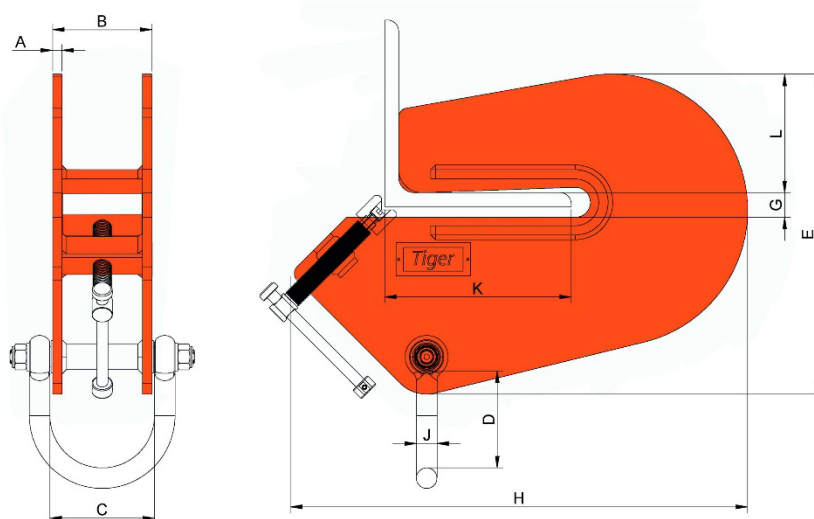
Main Features

- 1t and 3t capacities available
- Quick and Versatile rigging point for hoisting equipment when attached to overhead steel angle section approved for lifting applications
- Shackle suspension point
- V shaped clamping jaws ensure safe and secure grip
- Designed to accommodate a wide range of steel angle sections
- No tools required – integrated adjusting screw spindle
- Operating temperature -40°C to +80°C available as an option.
- Factor of safety: 5:1 for straight pulling and lifting, 4:1 at other angles stated
- These units meet and exceed all the requirements within AS4991



Technical Data

Product Code	Capacity (t)	Dimensions (mm)										Net Weight (kg)
		A	B	C	D	E	G	H	J	K	L	
WAAC-0100-38-101-TG	1.0	6	76.5	81	83	206	15	258	16	38-101	69	5.5
WAAC-0300-101-203-TG	3.0	10	106.5	112	104	343	25	490	22	101-203	128	23.5

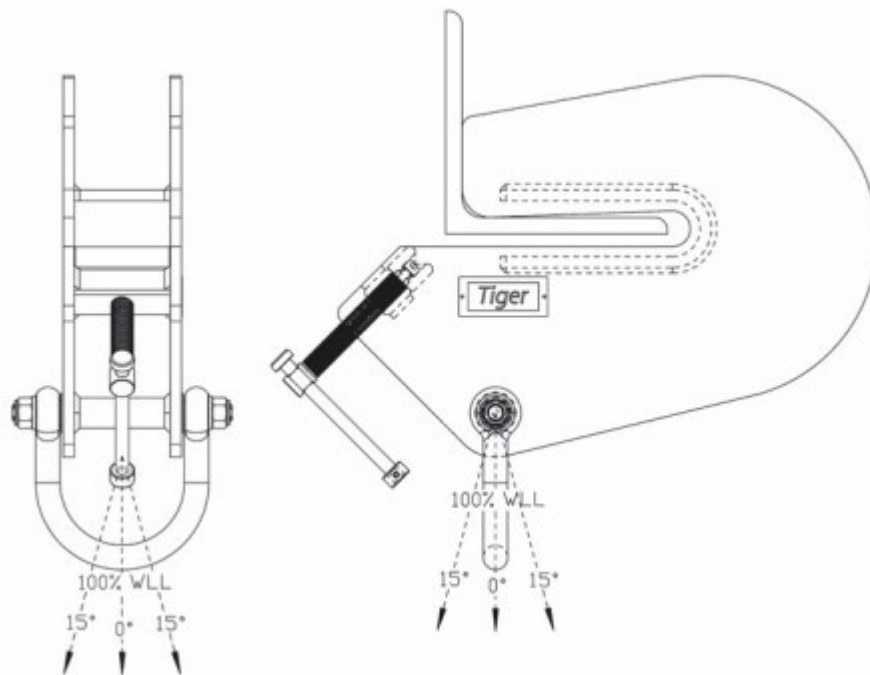


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This BCA serves as a suspension or lifting point when attached to an overhead steel angle section approved for lifting applications. This clamp can be used up to a maximum of 15° from the vertical.



Recommendations:

We advise that structural calculations are carried out on all beams and supporting steel work by qualified engineering departments to ensure safe operation.