

# CB BULB SECTION LIFTING CLAMPS



## Bulb section clamps

Working load limit (WLL) 750 - 3000kg

The CB bulb section clamps are to be used when lifting, transporting and turning bulb section plate or fabrications containing bulb section plate up to a surface hardness of HRC 30/Brinell 300.

They attach to the plate from the bulb side and once offered up to the sections they are locked in place by the jaw locking lever.

The design allows the clamp to be used individually, however for longer sections they should be used in pairs in conjunction with a spreader beam.



Model	WLL kg*	Bulb thickness mm	Weight kg*	Price £*
CB 750	75 - 750	40	6	<b>£361</b>
CB 1500	150 - 1500	60	12	<b>£413</b>
CB 3000	300 - 3000	83	32	<b>£514</b>

\*Per clamp. • Please contact our sales team for full technical drawings.

# TTT HORIZONTAL GIRDER CLAMPS (SPLIT TOE PLATE)

**\* TO BE USED IN PAIRS**



## Horizontal girder clamp

(WLL) 750 - 4500kg

The TTT horizontal girder clamps have been designed to be used in pairs and can be used on girders up to a surface hardness of HRC 30/Brinell 300.

The unique design of the split toe allows long sections of girders to be lifted with out the use of a spreader beam. This is achieved by using a pair of clamps with a 2-legged chain sling.

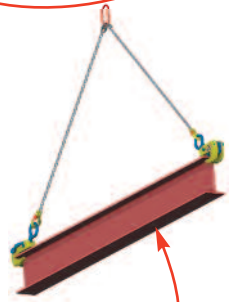
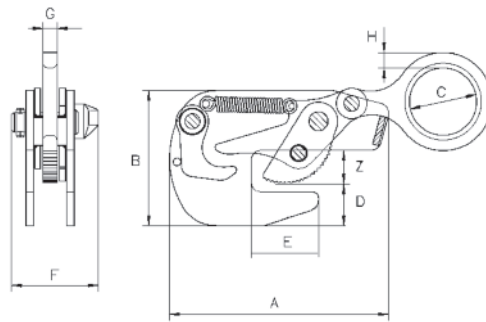


Illustration of use with two clamps and a 2-legged chain sling



Model	WLL kg*	Jaw capacity mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	Weight kg*	Price £*
TTT 0.75	750	0 - 20	225	142	70	45	70	106	16	16	3	<b>£281</b>
TTT 1.5	1500	0 - 35	225	180	80	56	70	120	19	20	6	<b>£366</b>
TTT 3.0	3000	0 - 40	225	195	84	60	75	125	19	25	10	<b>£500</b>
TTT 4.5	4500	0 - 45	225	222	105	65	90	147	22	30	16	<b>£673</b>

\*Per clamp. NB: These clamps are to be used in pairs. All details above are per clamp.