

OCEAN[®] ADJ. GIRDER BEAM CLAMP

RELIABLE ANCHORS ENGINEERED FOR EVERYDAY DEMANDS

STURDY, DURABLE STEEL CONSTRUCTION

Great for demanding industries, including mining, oil & gas, heavy construction and marine.

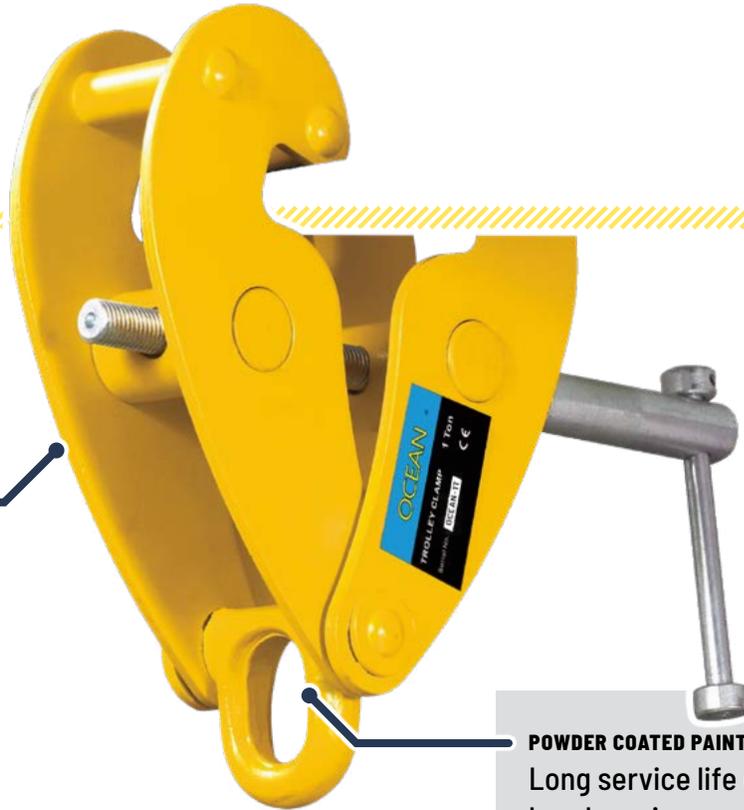
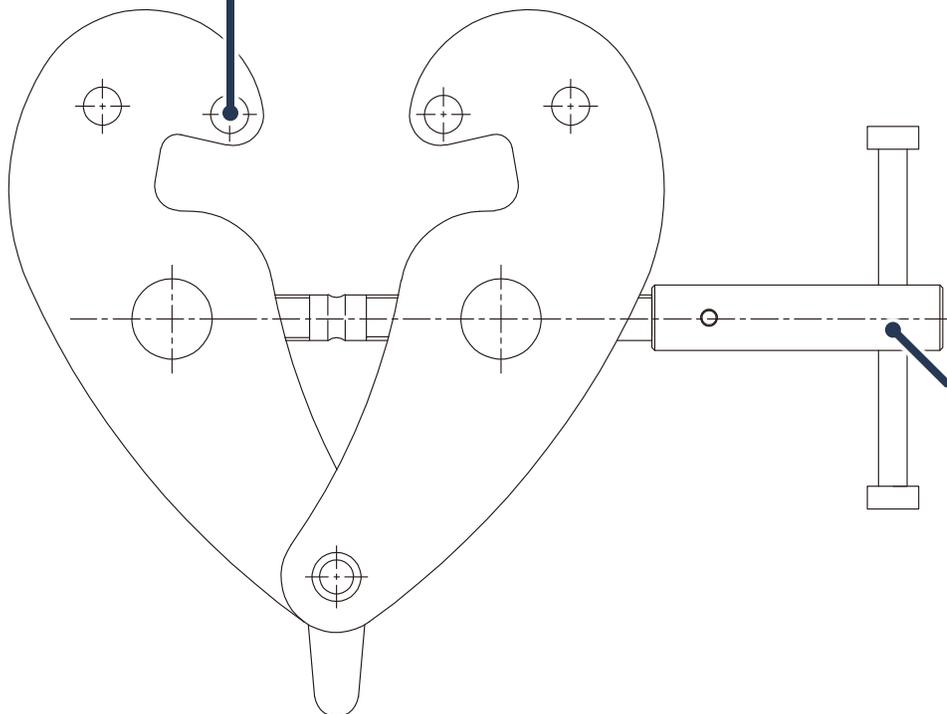
SPECIAL CLAMP DESIGN

Reduces flange stress, ensuring safe and stable attachment.

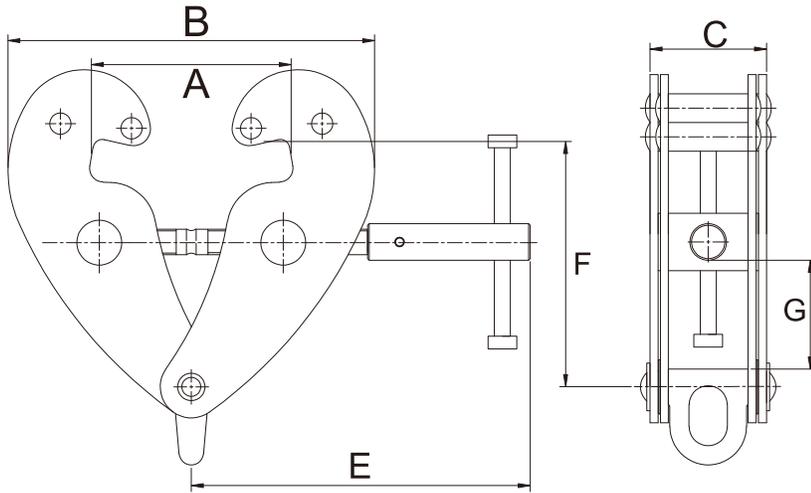
POWDER COATED PAINT FINISH.
Long service life even in harsh environments.

CONFORMS TO ASME/ANSI B30 STANDARDS WHERE APPLICABLE
Engineered for reliability in North America market.

SCREWLOCK STYLE EASILY ADJUSTED TO WIDE RANGE OF I-BEAM WIDTHS
Ocean[®] clamps are designed to suit a wide range of monorails and fabricated beams.



OCEAN[®] ADJUSTABLE GIRDER BEAM CLAMP MODELS



SECURE HOIST SUSPENSION WITH ADJUSTABLE FIT

The Ocean[®]GC beam clamps are designed for hoist suspension applications, offering a secure and adjustable fit for a wide range of beam and girder sizes.

Built with all-steel construction, these clamps feature a low headroom design and a special structure that reduces flange stress, ensuring safe and stable attachment.

Unlike lifting clamps, the GC series is not intended for dynamic lifting, but provides a reliable anchoring point for hoists and rigging systems.

Available in capacities from 1 to 10 tons, making them a versatile and durable solution for industrial and construction environments.

Steel Construction

Adjustable Width

ASME Compliant

ANSI Compliant

Certifications: ANSI / ASME

Country of Origin: China

Power: Manual

Finish: Powder-Coat

Color: Yellow

Warranty: 2 yrs

Ocean[®] Brand Adj. Girder Beam Clamp Capacities (tons)

	0.5T	2.0T	3.0T	5.0T	10T	
Model	OCN-GC1.0	OCN-GC2.0	OCN-GC3.0	OCN-GC5.0	OCN-GC10.0	
I-Beam Width Range (mm)	75-220	75-220	80-320	80-320	90-320	
Dimensions (in.)	A max	270	270	350	350	365
	B min	185	185	225	225	255
	B max	370	370	500	500	510
	C	80	85	117	125	158
	E	220	220	265	265	280
	F min	90	90	140	140	170
	F max	165	165	225	225	235
G	25	25	45	45	50	
Net Weight	3.8	5.0	9.0	11.0	18.6	