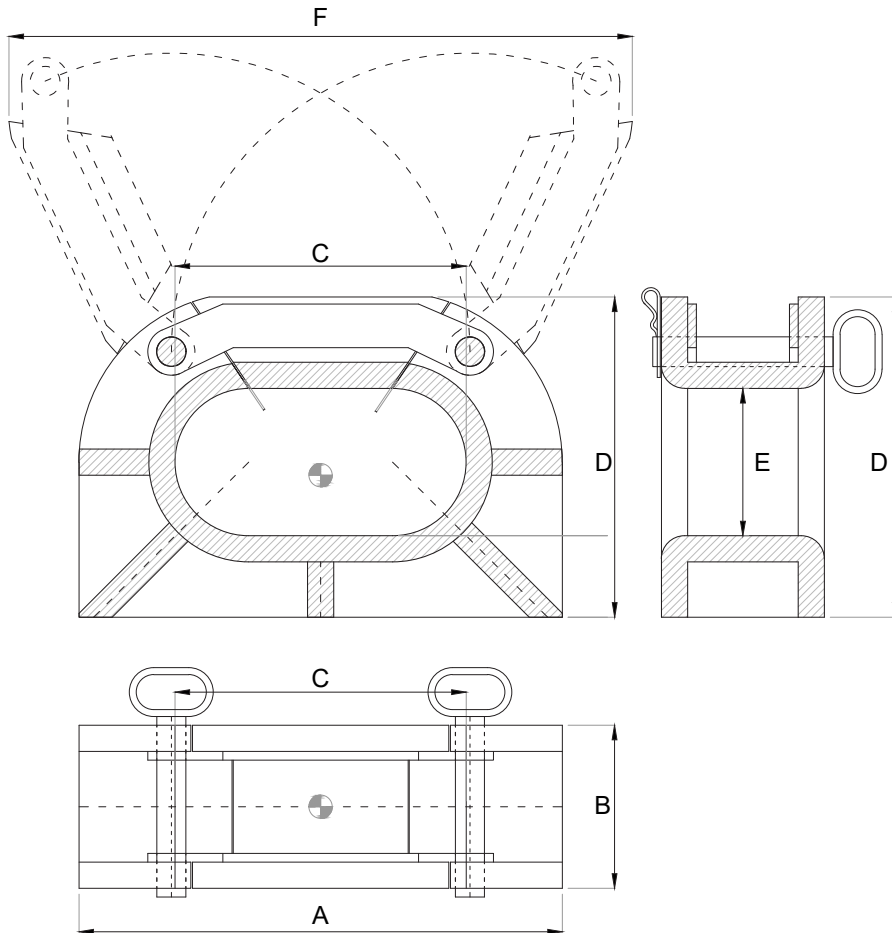


Openable PANAMA Chock



Certifications:



Dimensions and Capacities

Available in three sizes with **Safe Working Load (SWL)** options:

SWL	A	B	C	D	E	F
45 T	415	140	250	275	127	450
110T	830	280	500	550	253	1068
150T	830	280	500	550	253	1068

Note: The measurements in the tables may vary depending on the model. This brochure is for informational purposes only; please contact us for specific details. Posidonia cannot be held liable for any discrepancies between the tables and the delivered equipment.

Material

- High-quality **Duplex Steel, Standard Alloy Steel or Special Steel.**
- Custom materials available upon request.

Testing and Quality

All units undergo strict quality control. Welding is performed by certified staff and inspected through non-destructive methods.

Product Overview

The Posidonia Openable Panama Chock is engineered to accommodate large sockets and mooring lines without compromising deck space or adding excessive weight, keeping high SWLs. Certified under **IMO MSC/Circ.1175** and **RINA**.

Key Features

- **Openable design:** Allows passage of large sockets, enhancing flexibility.
- **Weight-saving:** Designed with small dimensions.
- **Compact dimensions:** Maintains efficient use of deck space.

Applications

- Originally designed for **military vessels**, can be used by any ships needing versatile towing solutions.
- Standard on several **European naval forces' fleets**.

