

Aluminium Alloy Gang Board / Ladder

Marine Grade Gangway Specification

TECHNICAL SPECIFICATIONS

PARAMETER / FEATURE	SPECIFICATION DETAILS
Overall Length	5000 mm
Overall Height	250 mm
Overall Width	600 mm
Max. Available Angle	30° / degree
Test Load	1224 kg
Material of Steps	LF2 Marine Grade Aluminium Alloy
Material of Main Frame	LF5 Marine Grade Aluminium Alloy

MATERIAL & SAFETY FEATURES

- Corrosion Resistance:** Constructed with high-grade LF5 and LF2 marine aluminium alloys designed for harsh offshore and saltwater environments.
- Structural Rigidity:** Designed to support high capacity test loading up to 1224 kg to ensure safe boarding for crew and personnel.
- Anti-Slip Surface:** Integrated step treads provide firm traction even under wet operational marine conditions.
- Optimal Operational Slope:** Suitable for inclination angles up to 30° during vessel mooring and transfer operations.