

Aluminium shore gangway for seagoing vessel

Réf : **PASSERELLE**

Certified in accordance with ISO 7061, EN 14206 or EN 526, the aluminium gangway is designed to provide a secure connection between the ship and the quay.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

ALUMINIUM SHORE GANGWAY FOR SEAGOING VESSEL

Réf. **PASSERELLE**

Dangerous material : non

Weight : 77,00 kg.

Catalog page : 528

- Model : Gateway to the naval sector

SPECIFICATION

The aluminium design provides strength equivalent to that of steel while reducing the weight of the structure.

- Suitable for most types of vessels – cruise ships, ferries, cargo ships, yachts, etc.
- High-grade material: outstanding corrosion resistance
- Length: From 2 to 15 metres
- Lightweight, robust and versatile design
- ISO 7061, EN 14206 or EN 526 certified, guaranteed safety and reliability
- Maximum angle of use: 30°
- Non-slip tread surface
- Aluminum posts: fixed, removable, foldable
- Handrail: Nylon ropes, rigid aluminum
- Ship side: attached to bulwark, attached to folding platform
- Dock side: Fixed wheels, swivel wheels, roller