

650 ALURAID

MILITARY & PROFESSIONAL BOAT



OUTBOARD
ENGINE



SILLINGER RANGE

ALURAID : RHFB (Rigid Hull Fenders Boat) from the RHIB category, is design with aluminum hull for military and professional use. Multi-mission units designed to withstand extreme environments and uses. **Unbreakable** and **unsinkable** – those boats are designed for a **high intensity use** and a **fast easy maintenance**.

MISSIONS

- State Action at Sea
- Assault / Interception
- Fire support
- Patrol
- Troops transport
- Rescue / Emergency
- Port use (pilot)
- Diving

CERTIFICATIONS & PARTNERSHIPS



⚙️ TECHNICAL SPECIFICATIONS

Lenght Overall	6,20 m
Beam Overall	2,55 m
Internal length	4,70 m
Internal width	1,85 m
Float Tube Diameter	0,29 m
Empty weight	1300 kg
Max.load (without engine)	1100 kg

Foamed Float Tube	PE Foam Coating armed PU
Gas Capacity	1 x 300L
Recommended power	2 x 150 CV
Maximum power	2 x 150 CV
Float Tube colors	Black
Capacity	10 (Cat. C)
Homologation	EC – ISO 6185

🛞 FENDERS

Fenders are made of closed-cell cross-linked foam covered with a thick layer of black polyurethane, reinforced with a 3D-braided, puncture-resistant polyamide weave. .

⚙️ STANDARD EQUIPMENT

- Cubic foamed fenders
- Bow chainplate
- Bailing ring + anchor bolt for anchoring
- Self-bailing deck
- Aluminum hull
- Sub-deck ventilation
- 2 towing padeyes on transom
- 2 deck self-bailers with drain plugs
- Meta-Ops rail system
- Ground plate and bilge pump
- Anchor locker with bow mooring bollard
- full-length peripheral handrail
- Set of lateral storage (net)
- User's manual

✚ OPTIONS

- + Antifouling protection
- + Inboard motorization
- + T-top steering console
- + Bow/rear locker
- + Suspended seats or jockey seats
- + Mast for support instrumentation
- + Roll-bar with parrot ladder
- + Electronic equipment (GPS, VHF...)
- + Unique anti-pendulum lifting point
- + Lifting rings for slings
- + Additional Meta-Ops rail system
- + Bow/rear towing mast
- + Special marking on float
- + Front and rear storage lockers
- + Protective cover
- + Anti-slip strips
- + Engine horse guard
- + Etc....

🛥 HULL

Marine aluminum hull, the deep V and reinforced structure allow for intensive use in rough seas. For safety, the self-draining deck is covered with an anti-slip coating.

🔧 CUSTOMIZATION

Customize your boat according to your specific needs. With a know-how acquired since 1962, our teams will advise you according to the specificities of your mission.

More information on: www.sillinger.com



📍 14 rue de Buray - ZI des portes de Chambord
41500 Mer - France
☎ Tél. +33 (0)2 54 81 08 32
Fax +33 (0)2 54 81 32 95
✉ contact@sillinger.com

SILLINGER.FR



A know-how **MARCK & BALSAN**