



# SEABOATS

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## NEW BUILD - 5m Alloy Tube Workboat.



### Listing ID - 1438

**Description** NEW BUILD - 5m Alloy Tube Workboat

**Date Launched** Built to Order. Building period of 45 days only

**Length** 5m (16ft 4in)

**Beam** 2m (6ft 6in)

**Location** Bali, Indonesia

**Broker** Franklin Taylor  
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**Price** Price has now changed depending on the type of Alloy used. See details below.

**Price Notes** Packaging and other shipping costs are extra

Looking for a sturdy platform to do a bit of diving from? Available now is a new build out of Bali that is a 5.25m aluminium pontoon dingy that can carry 6 persons with dive gear. Recommended power a single OBM 40 – 80 HP max. Build time 45 days.

Hull only

Principal particulars as follows

Length: 5.25 m

Beam: 2 m

Depth: 0.5 m

Diameter aluminium tubes 0.5 m

Thickness: 2.65 mm

Thickness transom: 8 mm

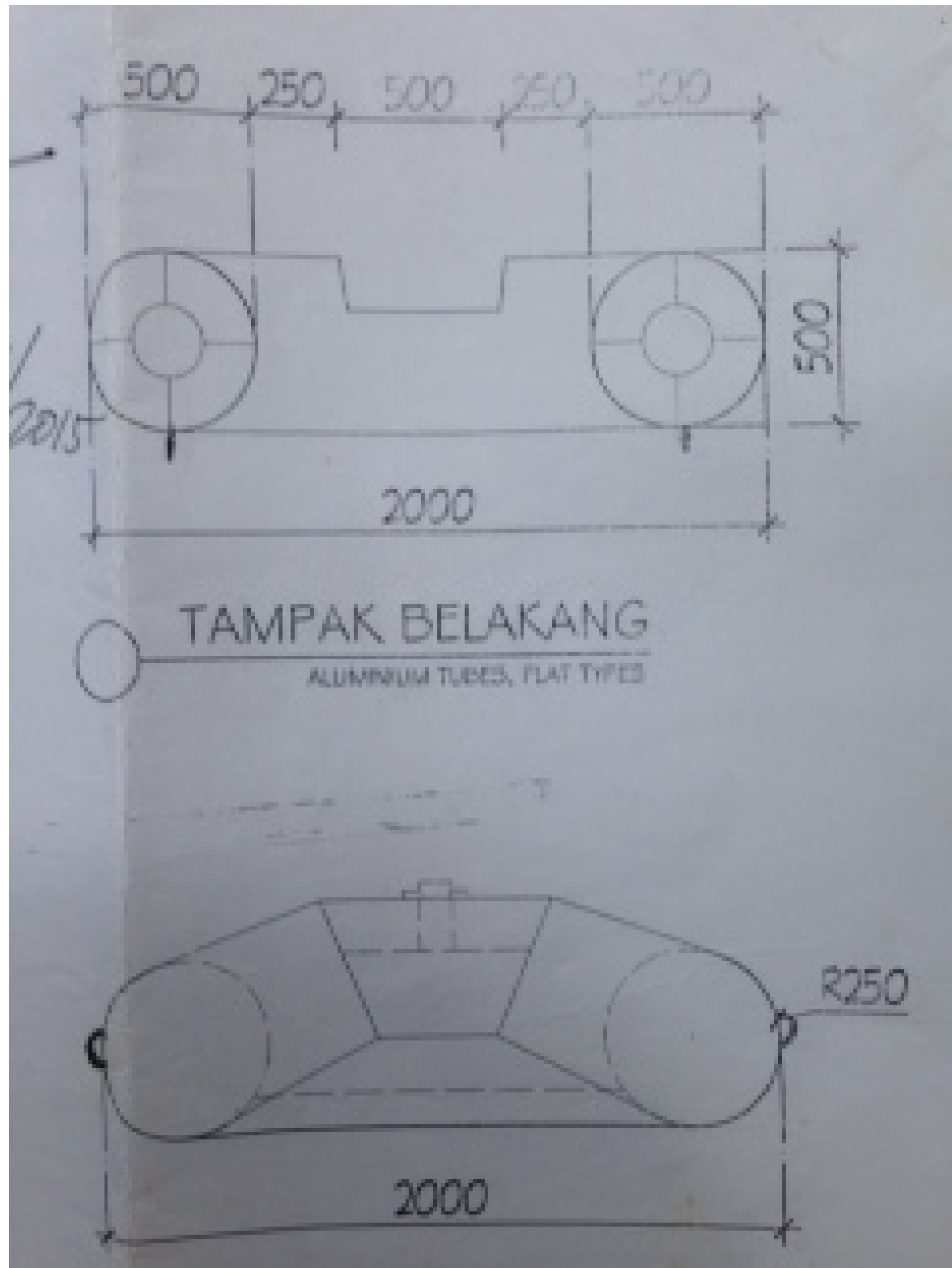
Power OBM 40hp to 80hp max.

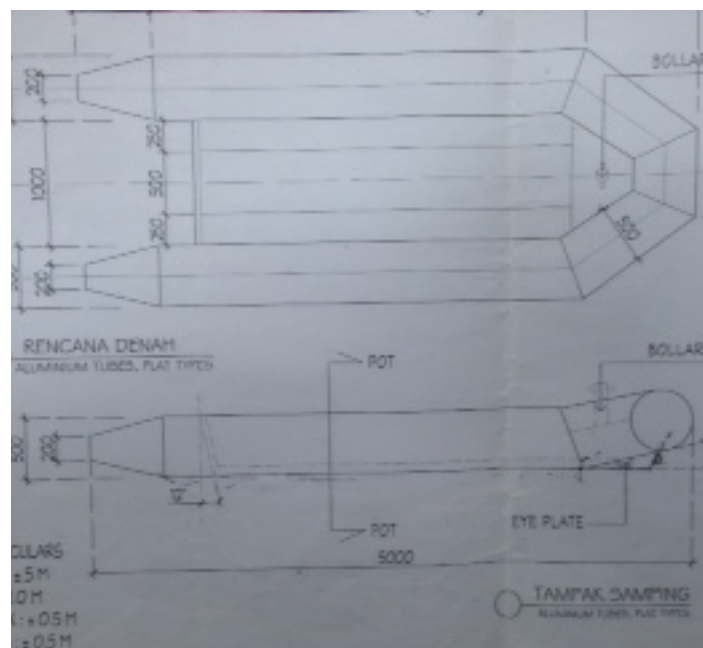
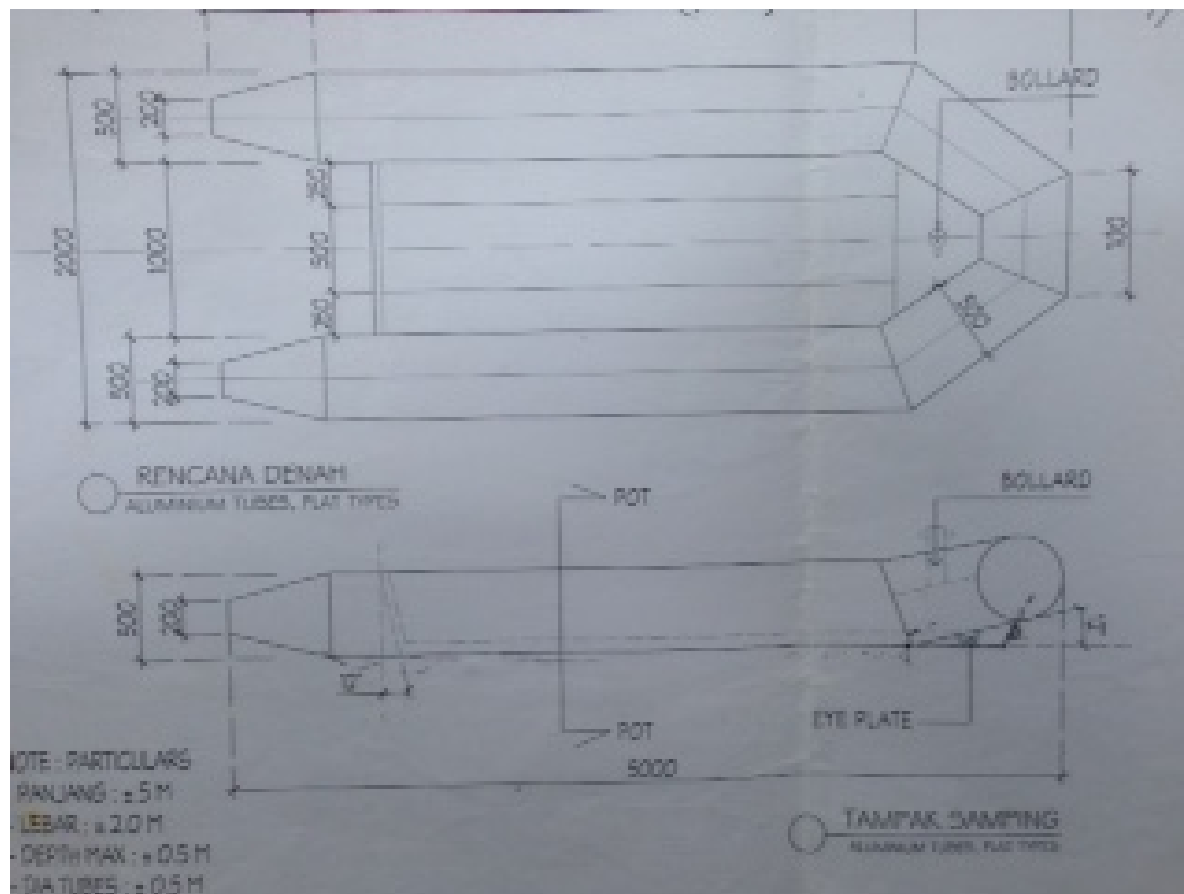
Type of aluminium: general industrial 1100 series Bottom flat Weight 300 kg

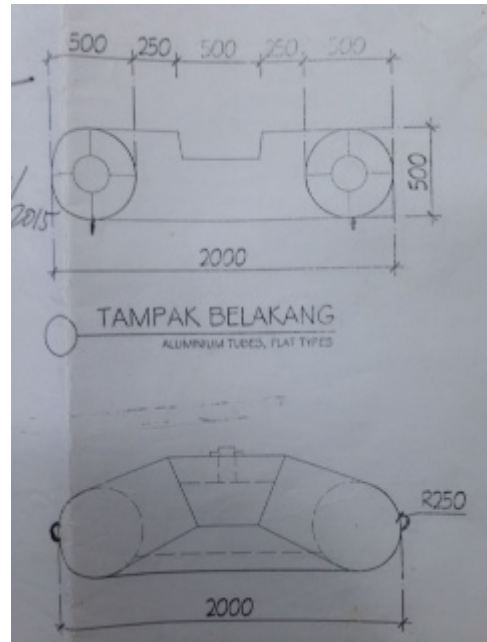
**Price has now changed depending on the type of Alloy used.**

Price now should be For 5 m Alloy Tube with type alloy plate 1100 series USD 10,800 ex works

Same as the above spec but with alloy plate marine grade alloy plate 5083 series USD 14,800 ex works.







The details of all vessels are offered in good faith but we cannot guarantee or warrant the accuracy of this information nor warrant the condition of the vessel. Any buyer should instruct their agents, or their surveyors, to investigate such details as the buyer desires validated. This vessel is offered subject to sale, price change, location or withdrawal without notice.

