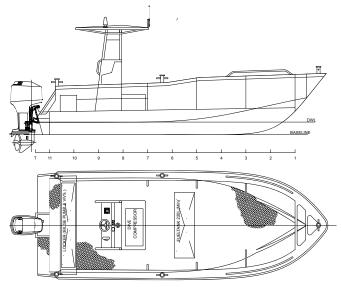


bruyn design marine design consultants





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00-16 7.1m Dive Boat

The design is a hard chine surface piercing monohedron form with a soft entry fairing to a 17 degree deadrise. A knuckle at the chine provides lift and deflects spray. This combination of features allows a compromise between good performance, a soft ride and a "dry" boat with load carrying capacity.

The vessel is designed to the Australian USL Code with the structure designed to Australian Standard AS4132.2-1993.

PARTICULARS

Length Overall (HULL): 7.1 m

LWL: 6.03m

Beam: 2.6 m

Beam (WL): 2.195m

Design Draft: 0.31 m

Fuel Capacity: 220 litres min

Prelim. Displacement (L/S): 1.5 tonnes

Propulsion: 115hp O/Board