

VESSEL

[ABSTRACT]

[Problem] The present disclosure provides a vessel, thrust of which is less
5 likely to be lost.

[Solution] A vessel 10 includes a hull 1 having a vessel bottom 5, and a
propulsion device 2. The propulsion device 2 has a propeller 23 that can
rotate about a propeller shaft 22 penetrating a shaft hole 51 in the vessel
bottom 5, and generates thrust for sailing the hull 1 by rotation of the
10 propeller 23. The hull 1 has the groove section 52, which is long in the
front-rear direction D2, around the propeller 23 in the vessel bottom 5.
The shaft hole 51 is arranged in the groove section 52.

[Selected figure] FIG. 5

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