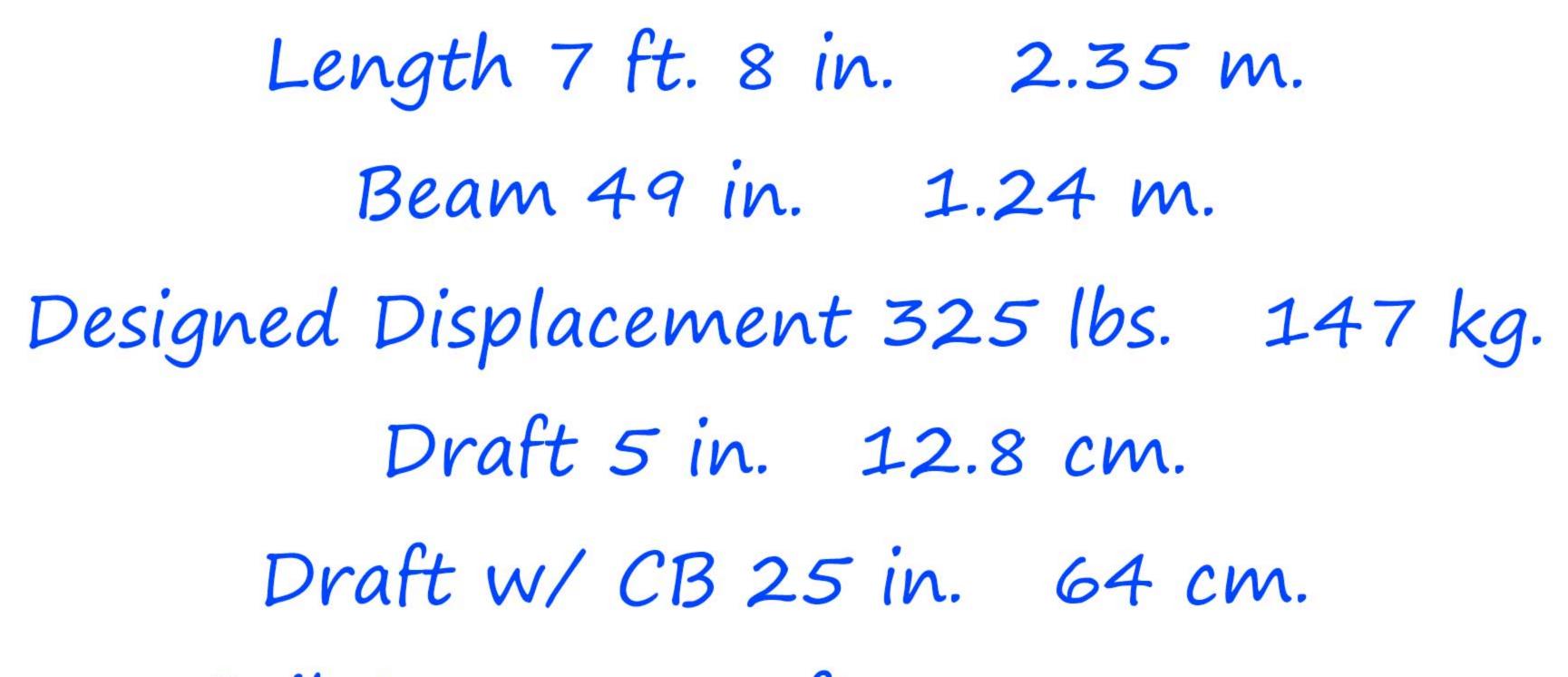


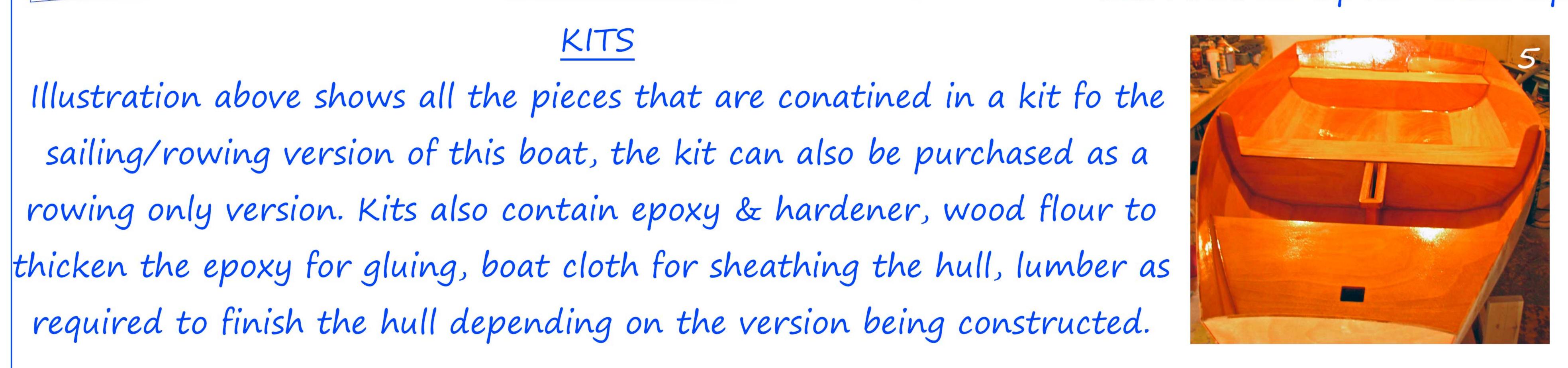


detonthewater.ca This boat is based on the Norweigian style of pram. intended to be used both for rowing and sailing. Built using the stitch and glue method. As we do with all our small sailing designs we design the sail plan based on readily available kits from Sailrite so the builder can complete their own sail.









Sail Area 35 sq. ft. 3.25 sq. m.

1. Plywood parts of kit for sailing version laid out on table.

- 2. Stitching bottom pair of panels together.
- 3. Jig to build hull set up, hull is constructed over the transoms and middle bulkhead.
- 4. Completed hull ready for sheathing.
- 5. Interior parts installed and saturated with epoxy.

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No weight is given as it can vary significantly depending on version being built, materials, and building technique.

Design: Rondane 8

Dwg: Study Plan



