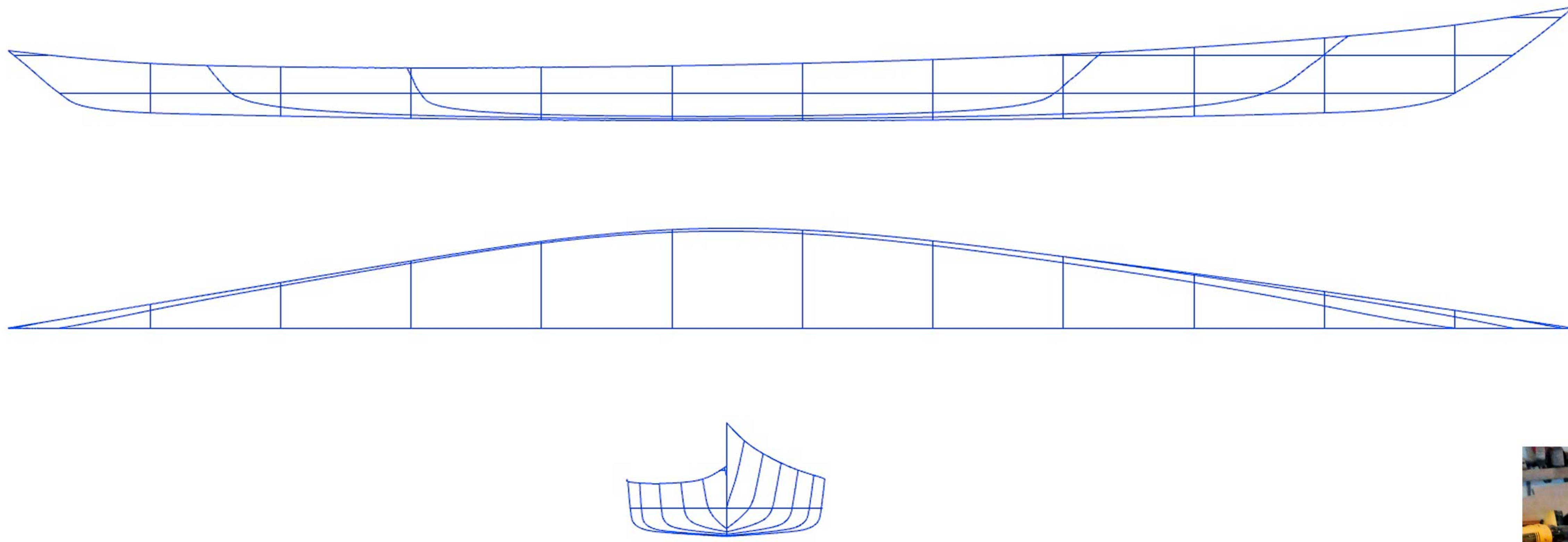
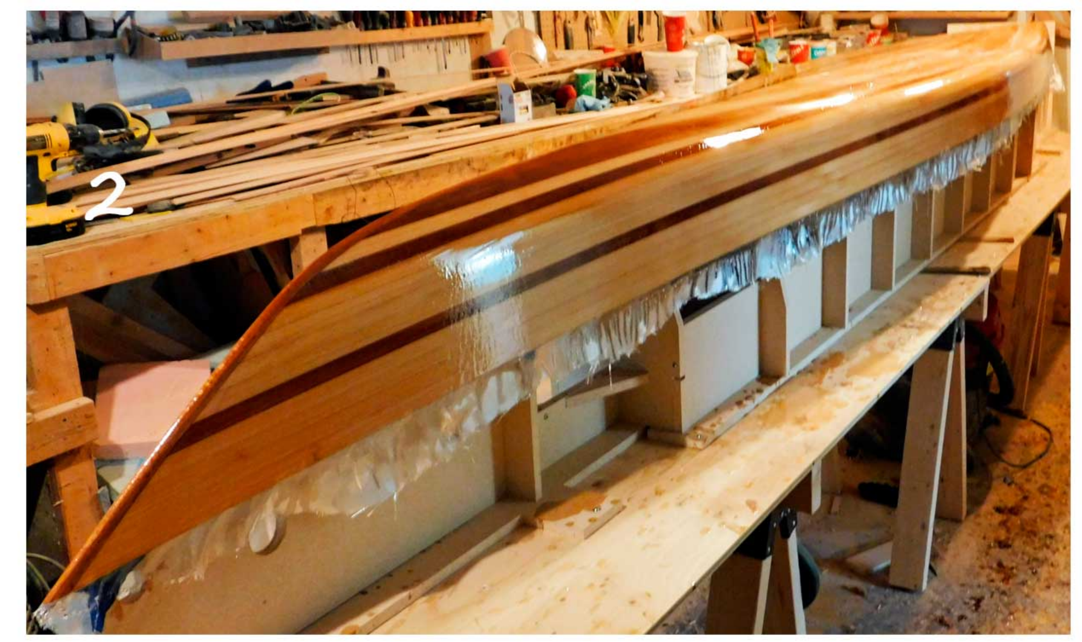
Lines Plan



An easily paddled boat built using the cedar strip/epoxy method from either a kit or a set of plans for those who want to start from scratch.



Length 14 ft. 1 3/4 in. 4.56 m.

Beam 23 in. 58 cm.

Beam @ WL 22 1/4 in. 56.7 cm.

Cockpit Depth 11 in. 28 cm.

Weight* 31 lbs. 14 kg.

Recommemded Capacity 130 to 175 lbs. 54 to 73 kg.

Maximum Recommended Capacity 180 lbs. 147 kg.

Bits and Pieces

Kits contain enough cedar strips to construct your boat

CNC cut parts to assemble cockpit coaming

Wood to laminate stem and stern

Epoxy and measuring pumps for the epoxy

Fiberglass cloth to sheath the hull and deck

Foot braces

Seat and back band

Plan set including individual full size patterns for each mold, molds may optionally be CNC cut at an additional cost

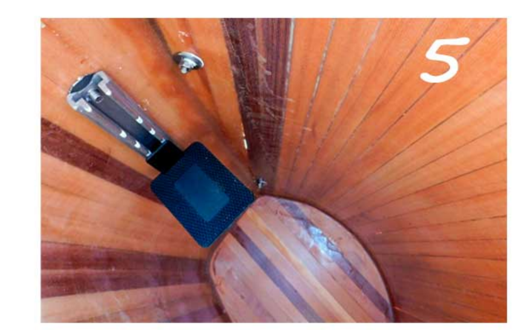
Other Needs/ Options

Strongback, plans for one are included

Laminating supplies

Accent wood strips

Cutting your own strips is another option



1. Stripping hull, inner stem laminates visible
2. Sheathing completed hull
3. beginning to strip deck
4. Inside sheathed & bulkheads installed
5. Completed cockpit area
6. Ready for final coats of varnish & hardware installation

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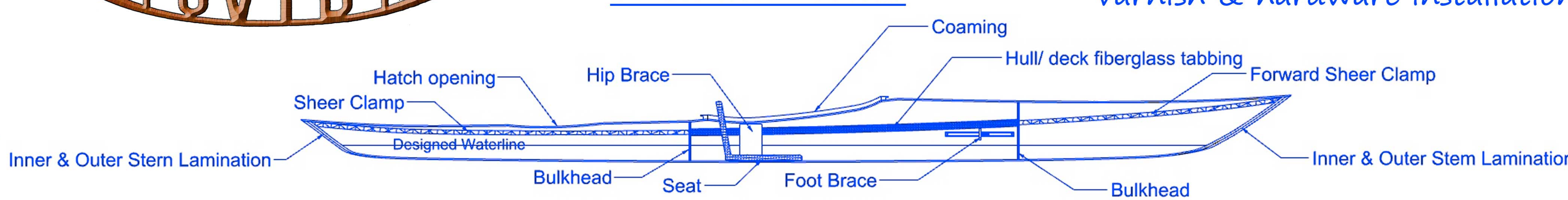
Construction Profile



* Weight will vary depending on materials used and construction techniques

More options and required tools are listed in the plans.

Design: Pukaskwa 15

Dwg: Study Plan