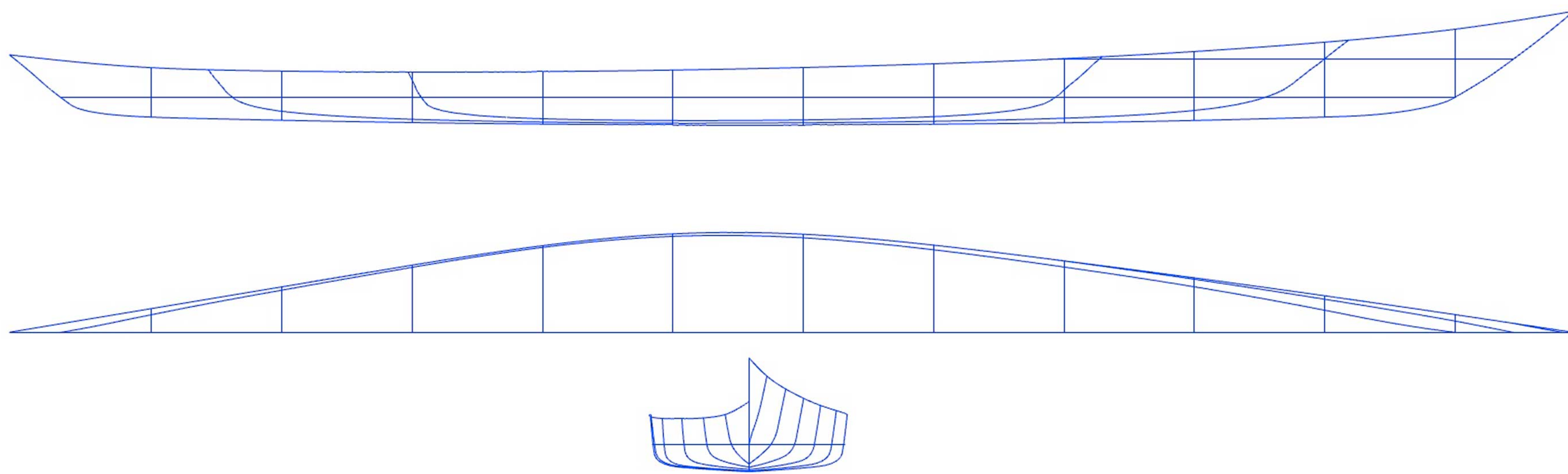
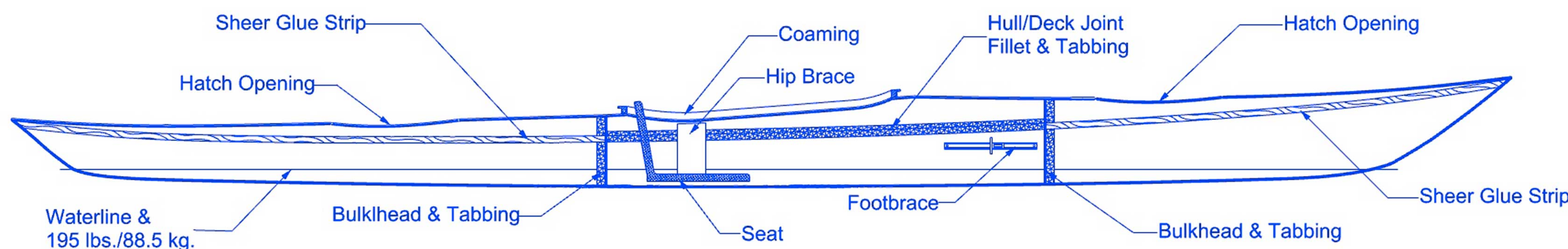


LINES PLAN



CONSTRUCTION PROFILE



KITS

The kit for this boat contains:

- Full size patterns for hull & deck molds
- Cedar strips for the construction of both hull and deck.
- Wood to form stem and stern
- CNC cut parts for the cockpit
- Epoxy & hardener w/ metering pumps
- Wood flour for thickening epoxy for gluing
- Boat cloth to sheath hull and deck
- Seat with backrest
- Footbraces

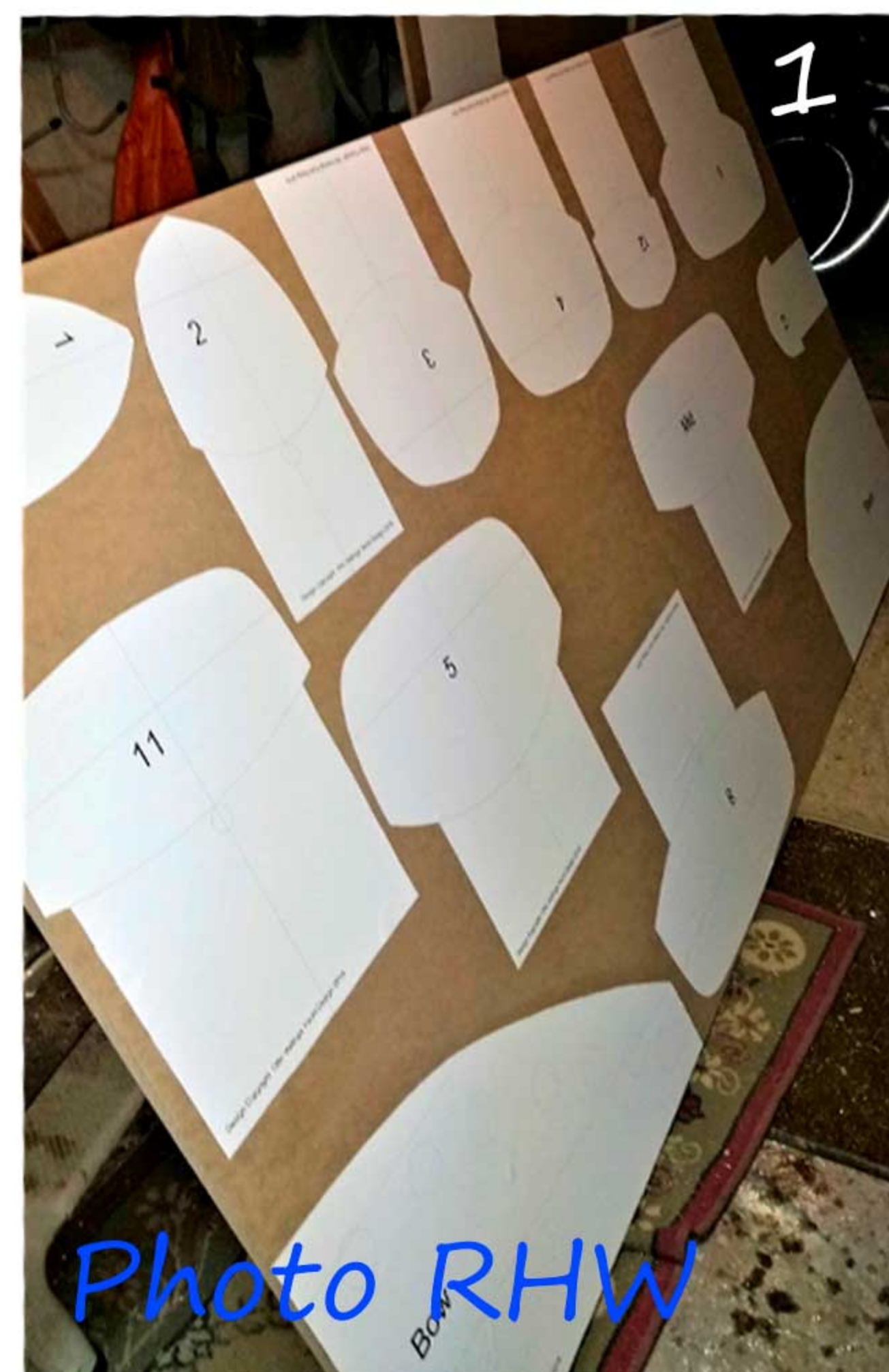


Photo RHW



Photo RHW



Photo RHW



Photo RHW



Photo RHW



Photo RHW

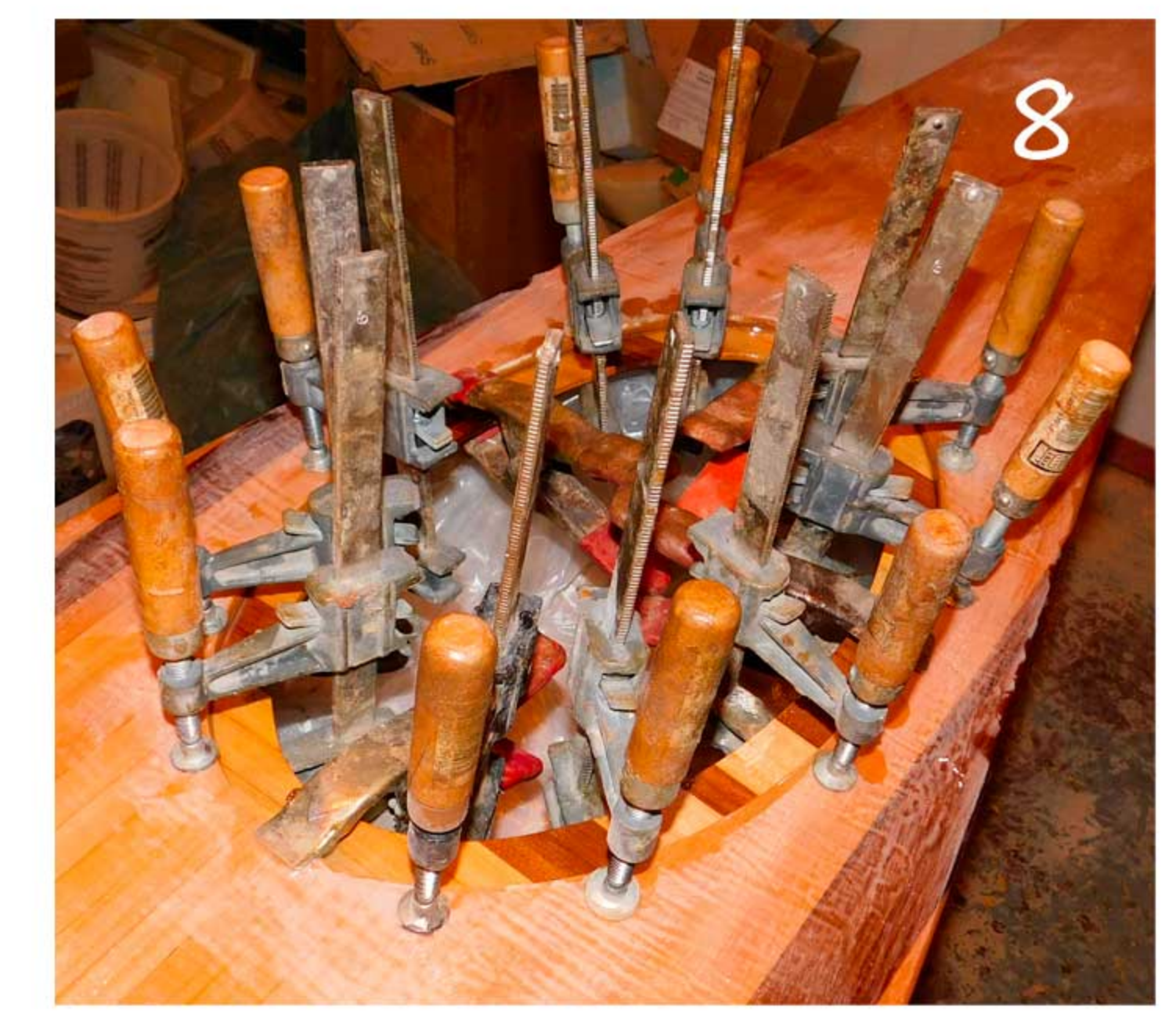
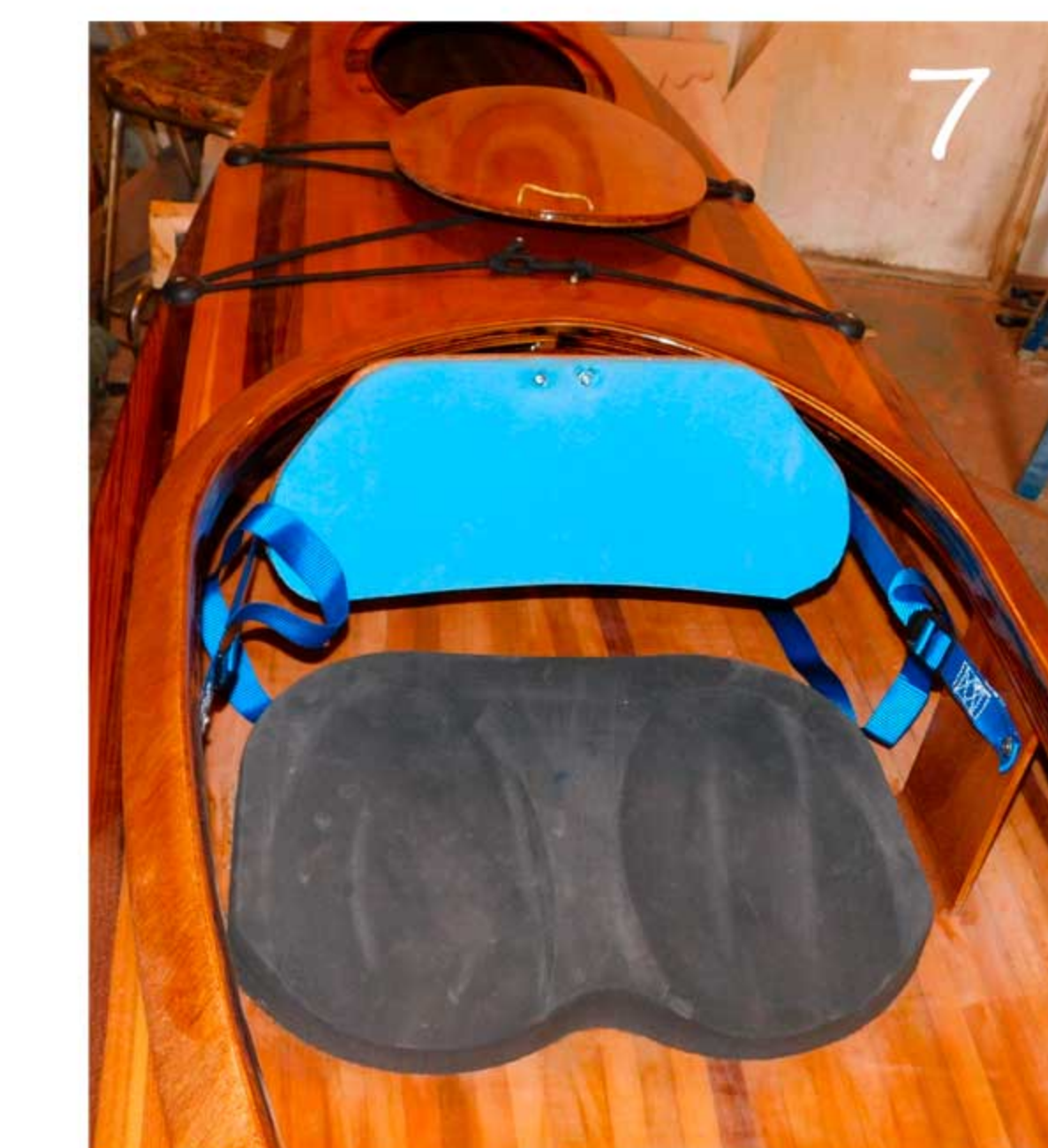


Photo Courtesy RHW



Cedar/ Epoxy constructed kayak designed to be easily paddled and suitable for larger paddlers.

- Length 17 ft. 5.18 m.
- Beam 24.5 in. 62 cm.
- WL Beam 23.4 in. 59 cm.
- Cockpit Depth 11 in. 28 cm.
- Recommended Load Capacity 150 to 280 lbs. 68 to 127 kg.
- Maximum Capacity 325 lbs. 147 kg.



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1. Mold patterns laid out on plywood
2. Molds set up on strongback for hull stripping
3. Hull complete ready to strip deck
4. Deck stripping in progress
5. glassing inside of hull
6. Bulkheads installed ready to fit deck
7. Finish details, standard seat pad with plywood & foam backband, hatch and shockcord gear holdowns visible in back ground
8. Hatch landing Installation

Design: Pukaskwa 17
Dwg: Study Plan