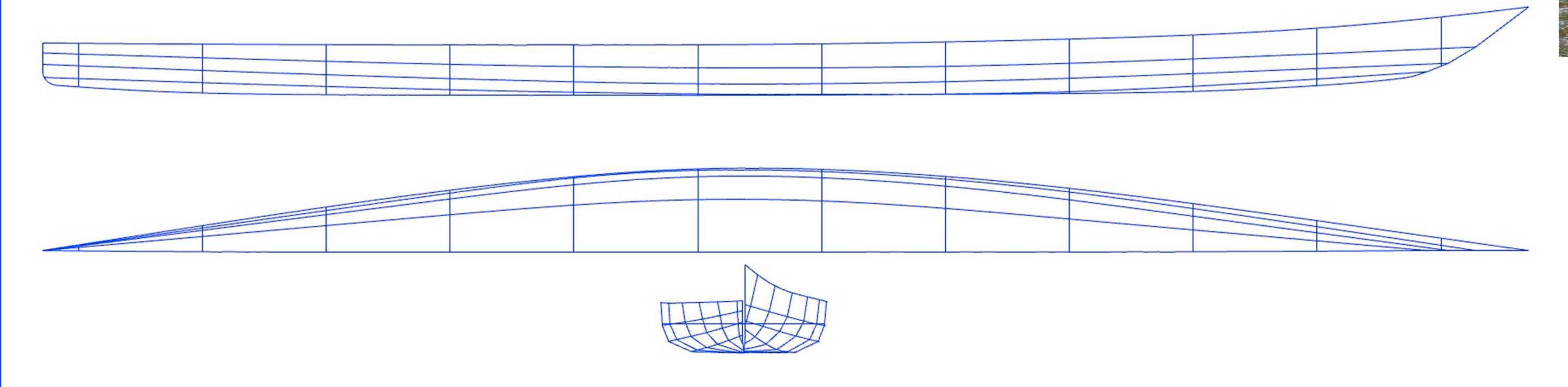
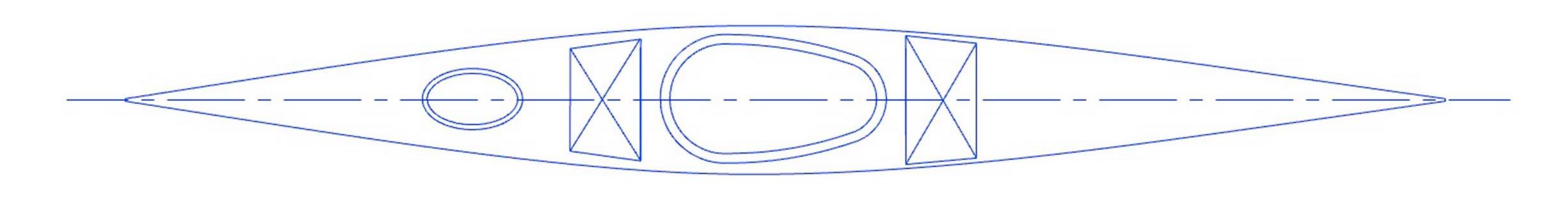
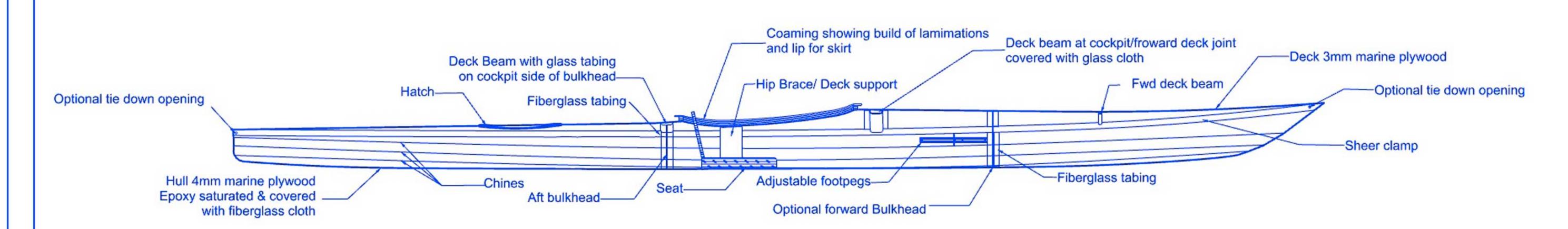
Lines Plan

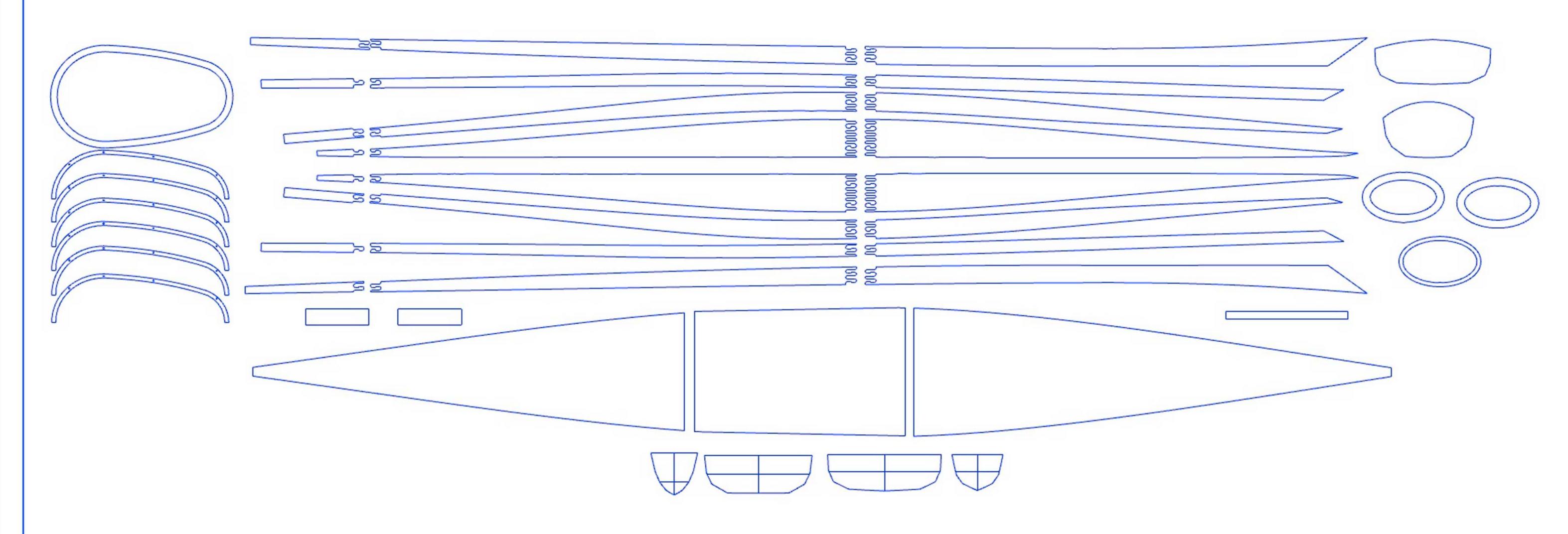


Plan View & Construction Drawing





Plywood Kit Parts





Length 17 ft. 5.18 m. Beam 23 in. 58.4 cm Beam Waterline 22 in. 56 cm. Weight 40 lbs. 18 kg. Cockpit Depth 11 in. 28 cm. Recommended Load Range 150 to 230 lbs. 68 to 105 kg. Maximum Capacity 315 lbs. 143 kg.

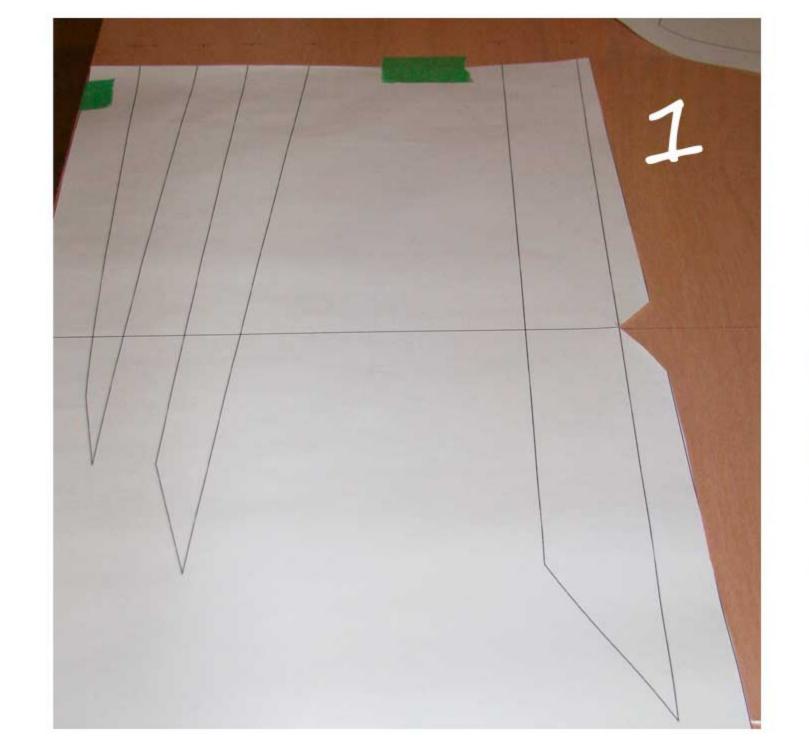
Standard Kits

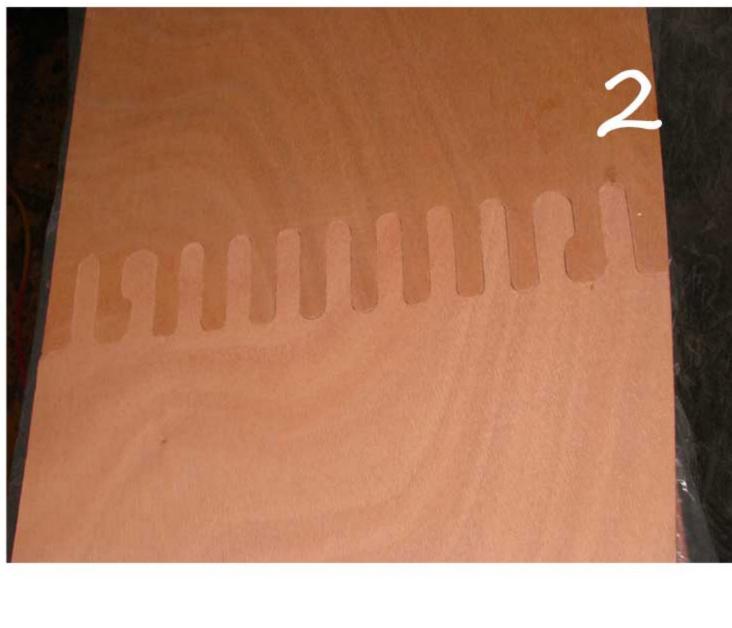
CNC cut plywood parts as illustrated Sheer clamps Wood for deck beams Fiberglass cloth Epoxy with metering pumps Wood flour for making glue Wire for stitches Seat

Footbraces



The Sport 17 is a multi chine, easily paddled boat, it is available with either a plywood deck as pictured or as a hybrid with a cedar strip deck. In the case of a cedar strip deck, the three larger panels at the bottom of the plywood kit parts drawing are replaced with a set of cedar strips and some additional fiberglass to sheath the cedar with.









Study Plan

Design: Sport 17



- 2. Hull puzzle joint in kit cut panel
- 3. Sheathing hull exterior
- 4. Bulkhead and sheer clamp installed prepping to install deck.
- 5. Deck installation



This design is the intellectual property of the designer and is protected by copyright. It is provided as an instrument of service and as such remains the property of the designer, use for commercial purposes, sale or transfer to any third party is expressely prohibited without the permission of the