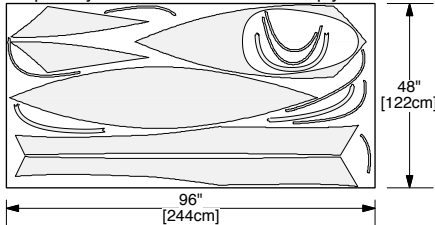


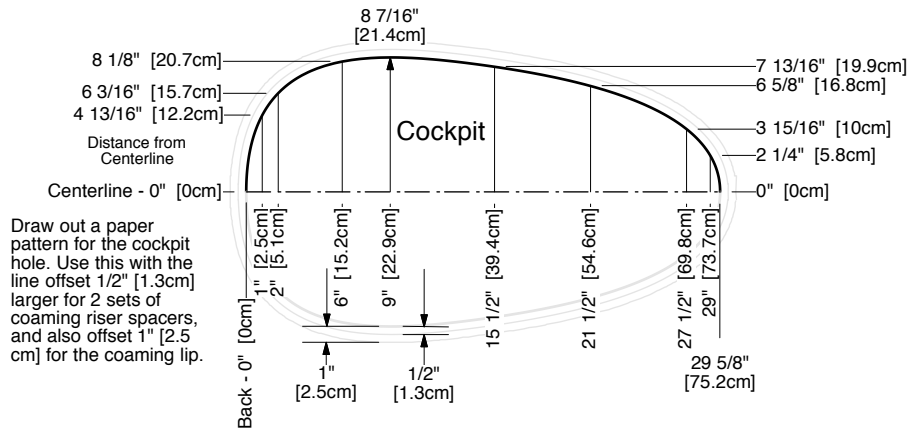
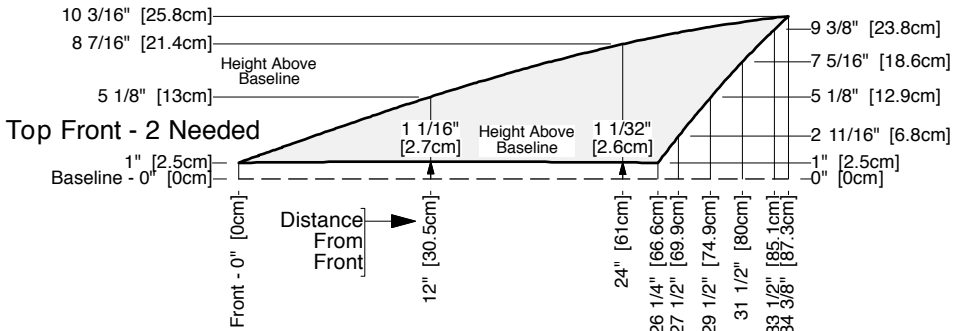
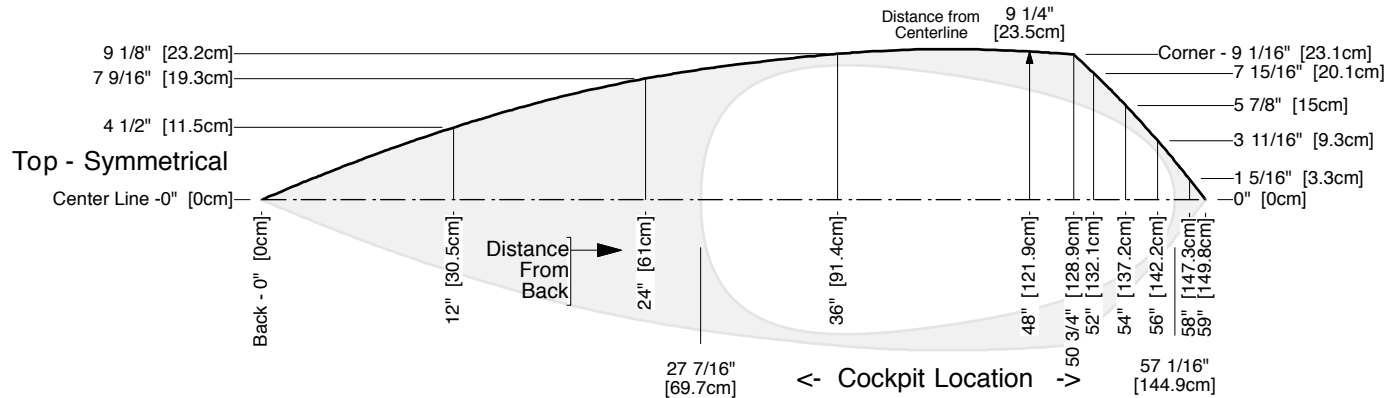
Use this information to draw out full size patterns of all the plywood parts of the kayak. Plot the points on a large sheet of paper and use a flexible piece of wood or metal to connect them with smooth curves

Refer to <http://www.guillemot-kayaks.com/> for more information.

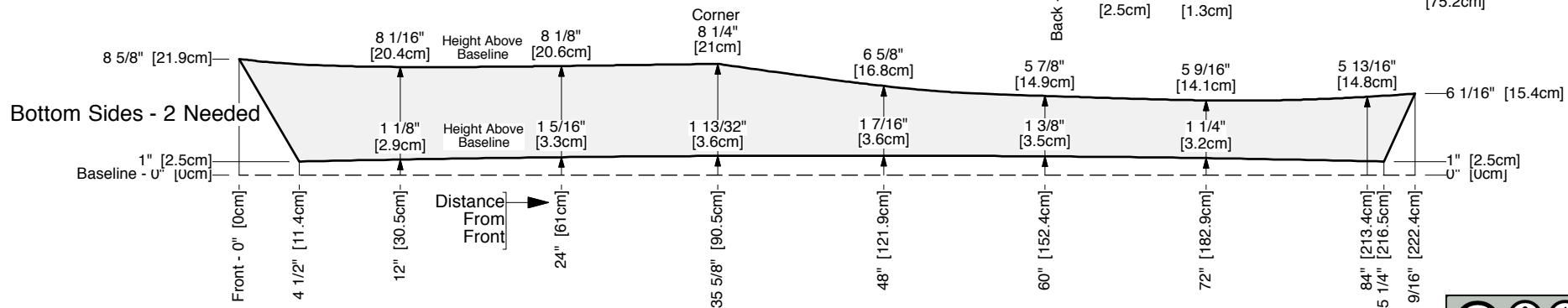
Sample Layout on a standard sheet of plywood



The coaming lip and risers will need to be chopped up a bit to get the pieces out of the plywood. They will get glued back together and fiberglassed later.



Draw out a paper pattern for the cockpit hole. Use this with the line offset 1/2" [1.3cm] larger for 2 sets of coaming riser spacers, and also offset 1" [2.5 cm] for the coaming lip.



"Io" Child's Kayak Offsets

By Nick Schade - Guillemot Kayaks

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