# Fishing getonthewater@sympatico.ca

We have a variety of designs suited to kayak fishing. Designed using different styles, building methods, and materials, sit in kayaks, open kayaks, pack canoes, using stitch & glue, or cedar strip construction. Some were designed specifically for fishing, such as the Steel River 12 and the under development PK135 which is unlike our other boats in that it is meant to be equiped with an electric motor.

St. Clair 16

Length 15' 7" 4.75 m. Beam 25.75" 65 cm.

Stitch & glue construction

#### Recommended Load Range

220 to 280 lbs. 100 to 127 kg. This version of the boat has a 46" [114 cm] long cockpit giving the fisherman plenty of room to operate. Cockpit Dept 11.5"/ 25cm.

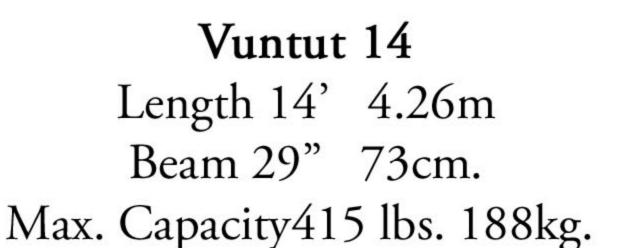




The Vuntut series of pack canoes are designed to be light, easily portable, versitle craft that are propelled using a double bladed paddle like a kayak.Built using cedar strip/ epoxy construction methods.



Approximate Build Weight 35 lbs/ 16 kg.



### Hull Depth

Bow 18" 45cm.

Mid 12.5" 32cm.

Stern 17" 42cm.

Approximate Build Weight 40 lbs./ 18 kg.

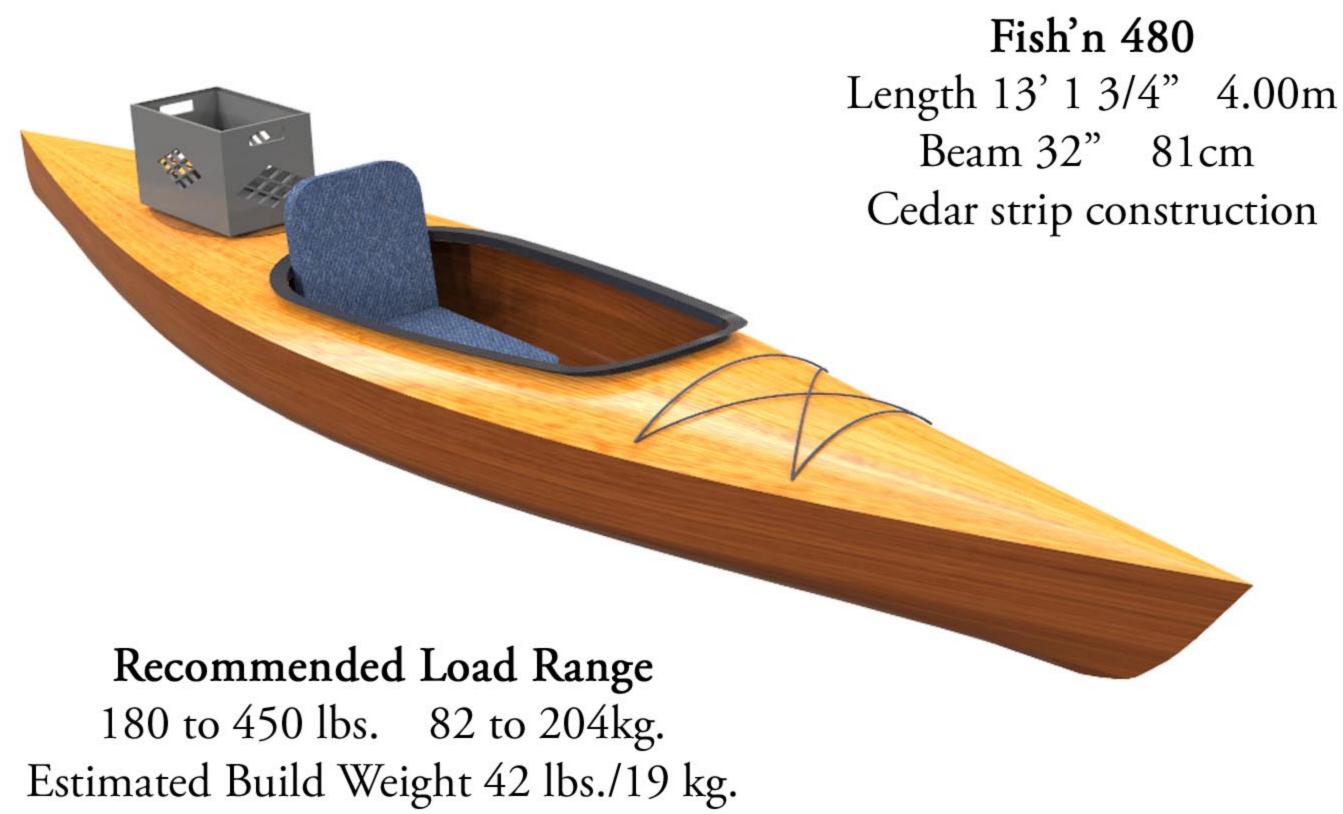
The two fishing kayaks under development are displayed below. they are two very different boats, one small, portable, and sit is, the other meant to be powered with a lightweight Torqeedo motor while remaing paddleable

#### PK 135

Length 13' 4.12m Beam 36" 91.4cm.

Designed Displacement 470 lbs. 213 kg. Max Rated Capacity 640 lbs. 290 kg. Estimated Build Weight 65 lbs./ 29.5kg.

The detailed plan set is nearly complete including the building notes, a notebook that takes you through the various steps involved in constructing this boat. The first plan sets are sold, order yours today.



Estimated Build Weight 42 lbs./19 kg.

Cockpit length 48"/ 122cm.

Cockpit Depth 14"/ 35 cm.

Note: estimated build weights and approximate build weights are derived in two different ways, approximate weights are taken from boats that have been constructed, extimated weights are based on our experience building these types of boats. The estimated weights are found using the average weight per square foot of surface area from other boats we have built.

If you do not have the space, time or patience to build one of these but one appeals to you send us a note and we would be happy to discuss building one for you. If you feel this summer sliping away from you and would like a boat for this year we have some of the boats shown here at the shop, they are boats we display at shows and in some cases use ourselves when time permits. As this is written here at the shop and available are a Steel River 12, Vuntut 14, and a St. Clair 16.

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