



Two rowers and passenger/cox steering with the optional rudder.

The Swift Dory

Enter a world of fun and exercise with the Swift Dory.

More versatile than a canoe the Swift Dory opens a world of sociable sport and exploration. Rowing is a more comfortable exercise as it utilises all the major body muscles.

Francis Herreshoff, the famous

naval architect retained utility in a rowboat design that leaned towards the racing scull in concept. The Swift Dory is a versatile modern version of this classic, combining high quality fibreglass for endurance and lightness,

with enough quality timber to retain traditional aesthetics. Front and rear backrests and 100 kg. buoyancy are included features.

John Murray (BSc. Dip.Ed.) a former Northbridge sea scout has been building these craft for 25 years. To match the quality of the craft he has designed and manufactures the patented Gaco rowlock (sold worldwide) and the Gaco oars. These

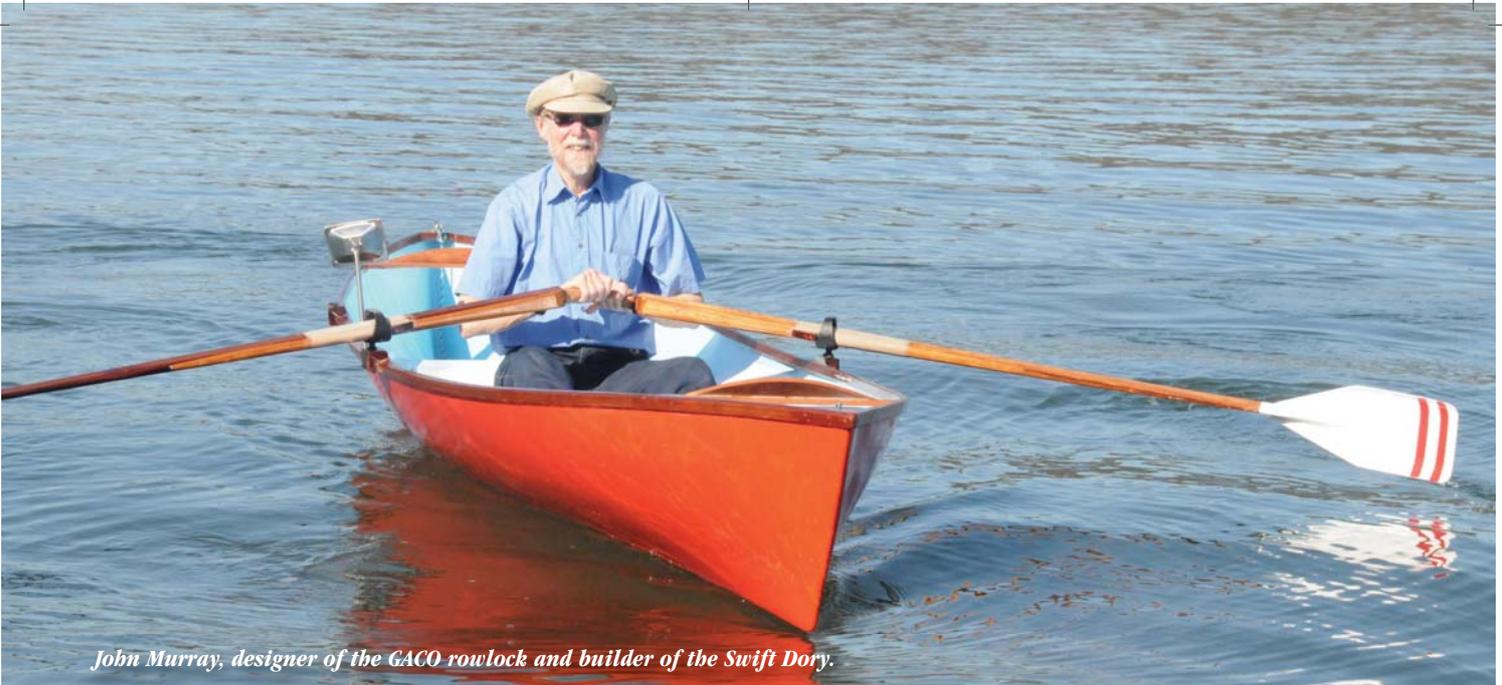


*Above: Single rower
Below: Single rower with passenger.*



Above: Single rower with two passengers or two adults and several children.





John Murray, designer of the GACO rowlock and builder of the Swift Dory.

refinements have made the Dory a delight to row long distances with ease. Its top speed is 6 knots and 5.6 knots has been averaged in racing.

For further details on the craft go to www.gacooarlocks.com.

John will be happy to provide a demonstration row at Brooklyn or any

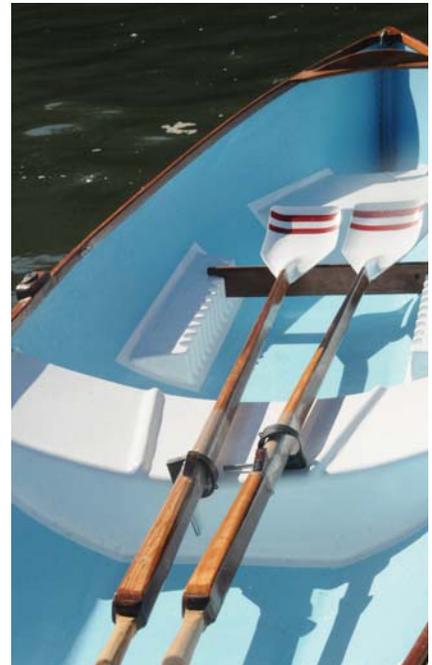
other desired location.

The 30 Kg, 5.3m dory can be manhandled easily by one person using the Dory Dolly and can be cartopped.

Contact details:

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Phone: 02 94561150



Accessories for your Swift Dory are available on the web. Just go to www.gacooarlocks.com



The famous GACO oarlocks, let you row more efficiently.

Stainless Steel rear vision mirror for safe fast passages



Optional rudder in place controlled by the passenger in the stern seat.



The Swift Dory Dolly fits over the stainless Steel skeg allowing you to tow the boat by hand easily.



Beautifully crafted lightweight cedar oars with the revolutionary carbon fibre GACO blades