



Specification Sheet for Sculling Boats - All Construction Types

Order Instructions

This form is used to provide Sykes with the specifications for your new boat. This form can be used for all boat construction types.

Dual use boats (pair/doubles or fours/quads) ordered using this form will be built as a sculling boat first. Please check the implications of this by referencing the boat weight section of the Sykes Boat Brochure. Please use the 'Specification Sheet for Rowing (Sweep) Boats' if you require the boat to be built as a rowing boat first.

Please complete the Specification by referencing the Sykes Boat Brochure and if you require any assistance in any aspect of your order, please do not hesitate to contact our office.

Customer Details:

Name: _____

Address: _____

Official Order Number: _____

Contact Details:

Name _____

Phone _____ Mobile: _____ Fax: _____

Email _____

Type of boat:

Coxed Quad Coxless Quad Double Scull Training Quad

Boat Size:

Mould Number _____

Average weight of Rower (kg) _____

Construction Materials:

Honeycomb Carbon / Kevlar Composite Glass Honeycomb Spheretex

Coxswain Position:

Bow Coxed

Stern Coxed

Rudder Type:

Aluminium Fin Rudder

Other _____

Rudder Position:

Stern Rudder (Spheretex only)

Seat:

Unisex carbon seat with bearing wheels

Unisex synthetic seat with bearing wheels

Stretcher Details:

Carbon Stretcher board

Timber Stretcher board

New Wave Shoes Active Adjustable Shoes (UK6 - UK11)

Active Adjustable Shoes (UK9 - UK14)

Specify Shoe Sizes (New Wave)

1 Seat: _____ 5 Seat: _____

2 Seat: _____ 6 Seat: _____

3 Seat: _____ 7 Seat: _____

4 Seat: _____ 8 Seat: _____

Clog Foot Stretcher

Steering stretcher for coxless boats in _____ seat.



Riggers

Boats ordered using this specification sheet will be built as a sculling boat first.

Additional riggers to convert the boat to a coxless pair or sweep four are also available.

- Sculling Riggers
- Rowing Riggers

Rigger Type

- Wing - Tubular Aluminium
- Quick Release Option using Rowfit Fittings (Aluminium Wing only)

Rigger Finish (Default - Natural Silver)

Colour: _____
 (Limited Choice)

Biomechanical Setup

Heel Height (heel to lowest point on seat) _____

Sculling Rigging

Span (midpoint of adjustment) _____ (6 cm range)
 Left Oarlock Height (midpoint of adjustment) _____ (3.5 cm range)
 Right Oarlock Height (midpoint of adjustment) _____ (3.5 cm range)

Rowing Rigging

Spread (midpoint of adjustment) _____ (5 cm range)
 Oarlock Height (midpoint of adjustment) _____ (4 cm range)

Biomechanical Setup Comments

Other Details

Pin Stripe and Name

Top Colour _____ 6mm 12mm
 Middle Colour _____ 6mm 12mm
 Bottom Colour _____ 6mm 12mm

Boat Name Required? Yes No

Boat Name _____

Colour _____

Font Printed Script

Electronics - Wiring Harness

- Supply and fit Coxmate wiring harness, speakers and seat sensor
- Supply and fit NK wiring harness, speakers and seat sensor
- Supply and fit NK SpeedCoach wiring harness and impeller
- Supply electronics Unit

Unit Required _____

Additional Information / Requirements

Please list any detail or requirement discussed with Sales Team not itemised on the Specification sheet that may not be a Sykes Standard part.

On receipt of your completed specification, we will send you a confirmed Production Quotation based upon your requirements

Name and signature of person filling out specification sheet

Signature: _____ Name: _____ Date of Order _____