

## Year of Birth

This field confirms the specific race category.

## Race Category

The Race Category is the starting point for custom rigging. All other fields make minor adjustments to increase or decrease the rigging dimensions and allow custom settings.

## Race Weight

This field provides the initial boat size and race weight category.

## Shoe Size

This field relates to the footstop height dimension.

## Height

Height relates to athlete stroke length.

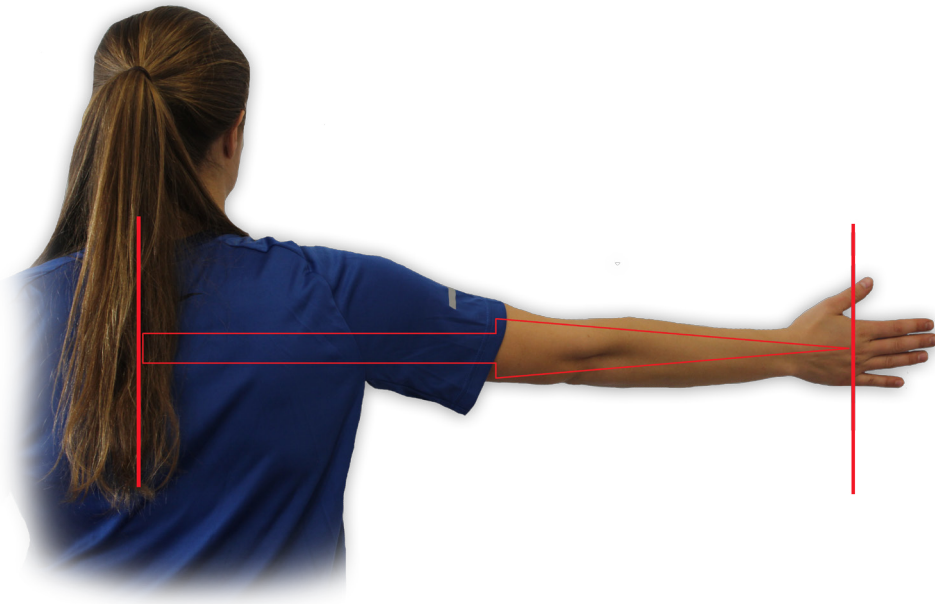
## Seat to Shoulder Height

This field relates to oarlock height. Also with shin length it is a minor adjustment to footstop.



## Sleeve Length

This field relates to stroke length, span and outboard dimensions.



## Shin Length

This field along with seat to shoulder height provides a minor adjustment to footstop height.



## Inseam Length

This field along with finish seat distance determines footstop placement. This field will also relate to the pin line distance from bow (rigger location)



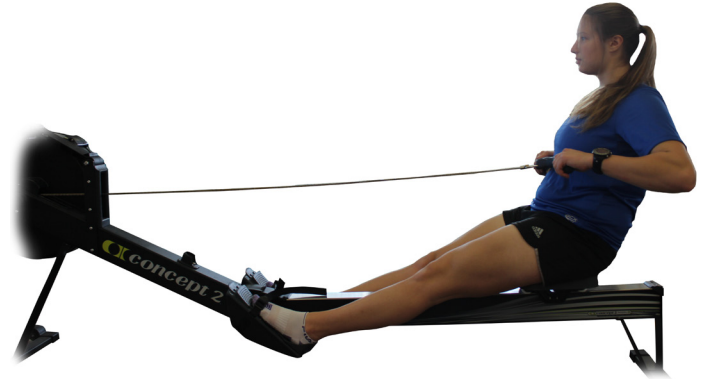
## Ankle Flexibility

This field relates to the footstop angle



## Stroke Length Erg

This field relates to span and outboard



## Seat Travel

This field relates to work through

## Oarhandle to Front Seat

This field ties in stroke placement (oars) to finish seat distance (boat)

## Oarhandle Finish Split Distance

This field relates to the inboard and also ties the stroke placement to the finish seat distance

## Race Power

This relates to the span, outboard, inboard (rigging load)

## Target Stroke Rate

This allows Purcerverance to determine adjust rigging load based on an estimated stroke ratio

## Oar Manufacture

Knowing the type and size of the oars allows Purcerverance to set the rigging related to customer's oars

## Blade Type

The blade area is related to rigging load this field allows improved custom rigging accuracy