

HARRIS RACE SEATS

Full Containment Seats

In the interest of increased safety we have developed and stock Full Containment seats for Open Wheel, Saloons and Stockcars. Seats are all manufactured by Harris Race Cars.



Heavy Duty



Light Weight

- High quality wool fire retardant upholstery for head and shoulder restraints, headrest, rib supports and base.
- Heavy Duty Seat from 3mm high quality aluminium with recesses for extra strength, with full back pad.
- Light weight Seat from 2mm high quality aluminium with flared lightening holes for weight and extra Strength. Optional full back pad.
- Seats reinforced for extra strength.
- Adjustable strong reinforced shoulder and head restraints with energy absorbing impact foam.
- Fits with all head and neck restraint systems.



We also build lightweight standard Open Wheel seats and Standard Heavy Duty Stockcar seats, as well as custom Aluminium seats for other applications.



HARRIS RACE CARS

1057 Scenic Drive North, Swanson, Auckland

Phone: 0800-366-225

E-Mail: janet@harrisracecars.co.nz

www.harrisracecars.co.nz

HARRIS RACE SEATS

Standard Seats



Standard Light Weight Seat
Available with or without upholstery



Standard Stockcar Seat
Available in 18-1/2" and 20-1/2"
without upholstery

Full Custom Seats

Vintage, Custom cars and Hot Rods
talk to us about your requirements.



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Seat sizing for Full Containment and Standard Seats

Instructions to establish a seat size

Driver will need to be sitting on a flat surface ie. table, bench or desk, to measure.

You will need 2 straight edges, we used 75 x 50mm timber to demonstrate.

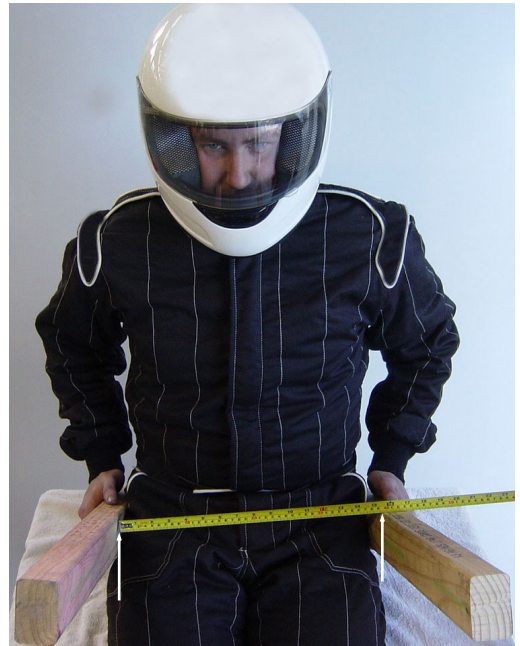
Step 1

Seat width

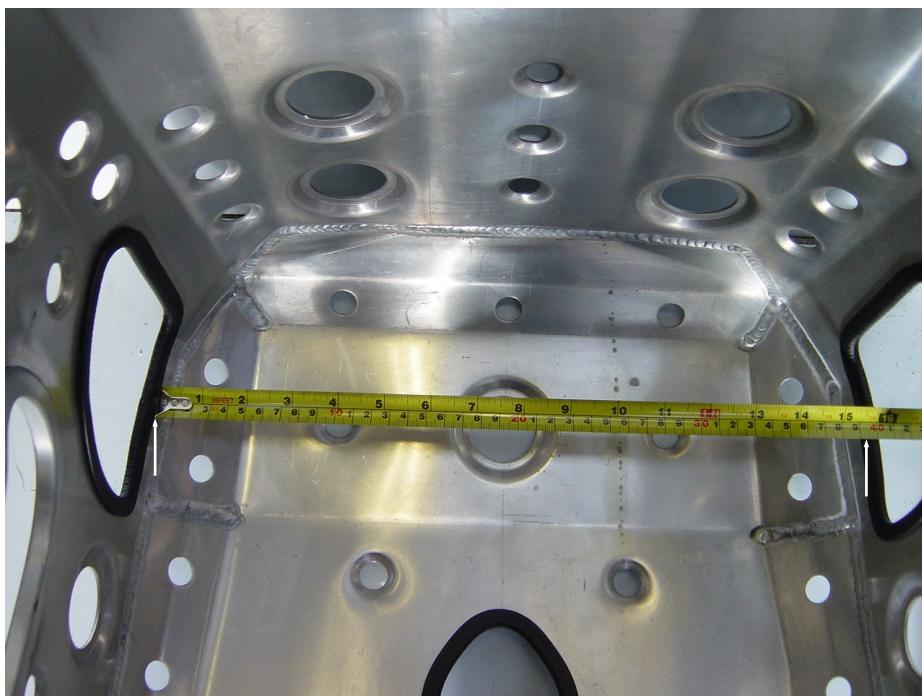
Measured at hips at bottom of seat harness holes.

With knees together hold straight edges (timber) firmly against thighs.

Keeping the straight edges parallel to each other measure between them close to groin area for accuracy.



Seat Width



Seat Width measured at hips at bottom of seat harness holes

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Step 2

Shoulder harness height

Driver to sit on the flat surface in a good upright position for accurate measurement. Put straight edge on shoulder and measure down to flat surface.

The measurement we want is from the position that the harness sits on.

Make sure you list the type of head and neck restraint that you intend using, we will add some to allow for this.



Shoulder harness height

Step 3

Arm pit height.

Driver to sit on the flat surface in a good upright position for accurate measurement. Driver to hold right arm out straight, making sure shoulders are level viewed from behind. Measure from flat surface to centre of armpit.



Arm pit height.

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Order Form for Full Containment and Standard Seats

Name : _____

Phone: _____ Email: _____

Seat Style: Full Containment Stockcar / Full Containment Light Weight /
Standard Light Weight / Other (circle one)

Drivers Height: _____ Drivers Weight: _____ Male / Female

Head and neck restraint system to be used _____

Type of car _____ Seating position _____

We need these measurements as shown in photos.
We will add allowances as needed.

Seat Width as shown in Step 1 _____

As a guide these are some standard
jean sizes to seat width measurements.

14-1/2" (370mm) seat = Up to Jean size 90cm

15-1/2" (395mm) seat = Up to Jean size 96cm

16-1/2" (420mm) seat = Up to Jean size 102cm



Shoulder harness height as shown in Step 2 _____



Arm pit height as shown in Step 3 _____



Any other information we need to know: _____

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