4 Point Harness Assembly, Adjustment And Use



Assembly instruction manuals available at:

V5.2 030726 https://simfab.com/assembly-manuals/ by SimFab®

WARNINGS:

Proceed with caution and extra attention when warning signs are present during installation instructions manual.

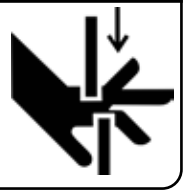
WARNING

Choking hazard, small parts. Not for children under 5 years old.



WARNING

Keep hands and fingers clear of pinching points, and hinging metal parts.



If your item is damaged, defective or missing parts, please contact us first directly at Email: info@SimFab.com or Toll Free: 1-888-299-2746

As the manufacturer, our knowledge of your new product ensures that we will be able to assist you promptly and accurately.

For invoices and other price information, please refer to your market place account for more details. Alternatively, you can always email us at info@SimFab.com

SimFab Modular Flight Simulation Concept And Design Intent

SimFab offers wide range of dedicated and specialized flight simulation pits with high level of fidelity, realism and immersion. While all our pits, attachments and brackets are designed, replicating real aircrafts layout we take in consideration maximum comfort, modularity and full compatibility with all established brands and controls makers on the current market.

SimFab modular flight pit concept starts with several basic models covering the essentials at most affordable budget, without compromising in quality and craftsmanship.

Base models are suitable for flight sim pilots entering the air field of flight simulation and looking to give it a try at affordable cost. Each of our models has modular design, all upgradeable and interchangeable with one another, including sim racing setup.

Our base models are purposed for type of flight simulation as well as types of flight controls sharing similar attachment design.

1. Lay down all 4 straps as shown below



fig.1



fig.2



fig.3



fig.4

2. Pull red strings to release straps. Pull black strap ends to fasten straps.

Push three ends into buckle without using the buckle lever. Camlock buckle lever is used only to release buckle anchors.

3. Adjust longer straps to equal length with permanent adjusters. Adjust shorter straps to equal length with the quick release fasteners.
4. Run longer straps through backrest holes and shorter straps between backrest, and seat base as shown



fig.5

5. Insert mounting bolt through anchor ends in the order as shown.



fig.6



fig.7

6. Mount bolt to welded nut in center of rear frame tube. Hand tight bolt, leaving each anchor moving freely.



fig.8



fig.9

7. Readjust permanent adjusters on long straps if necessary.

fig.10



8. After harness is being installed, camlock buckle lever should point downwards. To buckle up, push three ends into the buckle holes.



fig.11

8. Use camlock quick release lever to release all straps at once.



fig.12

8. Optional, use cushion pads to cover upper straps.

9. Buckle up, strap on and enjoy the race! OpenWheeler harness is intended for gaming cockpit or off road use only!



fig.13

Specifications:

Recliner: max: 170 degrees
Construction: tubular steel frame with elastic strap supports
Seat Materials: high-density cold cure foam filling; Fabric, Steel chassis

Instructions during use and care:

Move simulator around with caution to avoid collision.
Keep out of direct sunlight and outdoor use.
Watch fingers when adjusting recliner.
Placing heavy or sharp objects on the seat may damage the surface material.
Do not use abrasive or chemically aggressive materials on the seat.
Use dry cloth or soft brush to clean the chair.

Dimensions:



Warranty Information

Return Policy

Terms And Conditions

http://homeracer.com/ow-termsandconditions.html

