

## **Revolver Mono Tribar**

### **Information & Sizing Sheet.**

From rear stack bolt head center (This will be under your armrests)  
to  
Underside of hands grip center (center of extension bar below little finger)  
\_\_\_\_\_mm

From rear stack bolt head center (This will be under your armrests)  
to  
Centre of the extension at end of hands (direct in a straight line)  
\_\_\_\_\_mm

From rear stack bolt head center (This will be under your armrests)  
to  
Centre of arch in wrist (Mono wrist wing area)  
\_\_\_\_\_mm

Length of hand grip (from origin of paired grip to ends)  
\_\_\_\_\_mm

Angle of Mono extension wedges/shims required if known - 0 - 10 - 15 - 20 degrees (note that these are interchangeable after manufacture also) More than one set can be ordered.  
\_\_\_\_\_degrees

If angle is not selected please give the height difference from the rear edge of your current armrest to the end of the tribar extensions or the desired height difference between these two points (100mm for example)  
\_\_\_\_\_mm

From end of tribar extensions  
to  
The back of the elbow/upper arm (required for ErgoMantis type armrest)  
\_\_\_\_\_mm

From end of tribar extensions  
to  
Rear edge of your armrests (required for Blackbird type armrests)  
\_\_\_\_\_mm

Width of armrests maximum outside to outside, measurement taken across the center of the armrests (functional width)  
\_\_\_\_\_mm

Tribar stack bolts centers (main fore/aft bolts 2x each side that hold tribar stack & mount to base bar)  
\_\_\_\_\_mm

Tribar stack bolts width centers, left to right.

\_\_\_\_\_mm

Stack bolt thread size

M5 \_\_\_\_\_

M6 \_\_\_\_\_

Water bottle cage mounting between arms

Yes \_\_\_\_\_

No \_\_\_\_\_

Aerofoil Hydration Mount Stack (elevating water bottle above arms for narrower elbow positions)

Yes \_\_\_\_\_

No \_\_\_\_\_

Integrated computer mount between/below wrists (Garmin, Wahoo etc.)

Yes \_\_\_\_\_

No \_\_\_\_\_

Gear shifting type

Manual cable \_\_\_\_\_

Electronic wire \_\_\_\_\_ (include type \_\_\_\_\_)

Frameset

Make \_\_\_\_\_

Model \_\_\_\_\_

Any obstacles which may restrict the fitting of this design? (e.g.: -central stem area from low or no stack height)

\_\_\_\_\_

Any additional information which may be useful for sizing or manufacture? (use space below)

I confirm that all of the measurements above have been specified by myself and are to be use to assist in the manufacture of the ErgoMono Tribar Armrest.

Full Name.....Signed.....Date.....

Address -