

# 860 Performance Go Lithium 16V – Gen 2 Battery Bracket Bar Mount

PART NUMBERS: 03-25001-1-1/4", 03-25001-1-1/2", 03-25001-1-5/8", 03-25001-1-2/4"

03-25001-1-3/4"

## INSTALLATION INSTRUCTIONS

The 860 Performance Battery Bracket Bar Mount is designed to provide a light weight and rigid mounting option for the Go Lithium 16v - Gen 2 batteries or similar batteries that measure 8.75" x 7.00" x 3.00". If you need any assistance during installation or if you have questions about this battery mounting bracket, call our Tech Help Line at (254) 848-4300.

### **Tools Needed for Installation:**

1/4" Allen Wrench

• 9/16" Wrench • 9/16" Socket

Ratchet

Determine the correct mounting location for your battery.

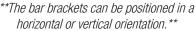




### Step 2:

Step 1:

Once your location has been determined, you will need to position the bar brackets in the correct orientation. The bar brackets will be bolted directly to the battery bracket. Position the bar brackets around the bar with the provided  $5/16-24 \times 2^{\circ}$  machine screws and thighten them in the correct location with a  $1/4^{\circ}$  Allen wrench. One bar bracket is recessed for the screw head.





IMPORTANT: All appropriate safety equipment (gloves, tools etc.) must be used during the installation of this product(s). Nitro Dave's LLC accepts NO responsibility for injuries or damages resulting during and from the installation of any product(s). Nitrous oxide is for off-road use only.

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### Step 3:

Once your battery bracket is fastened to the bar, place your battery in the bracket.





#### Step 4:

Place the battery bracket front cover in place with the securing tabs slid into the slots in the battery holder base.



### Step 5:

Pivot the front cover over the battery. Using a 9/16" wrench and socket, install the provided 3/8"-16 bolt and nut through the top tabs on the front cover and battery holder base.

**Conclusion:** You have finished the battery bracket installation.

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