



Race-Light Single Bottle Vertical Mounting Bracket

PART NUMBERS: 00-32030-V, 00-32032-V, 00-32034-V

ASSEMBLY INSTRUCTIONS

The Nitrous Outlet Race-Light bottle mounting brackets are designed to provide a light weight and rigid mounting option for carbon 12lb nitrous bottles or aluminum 10lb & 15lb nitrous bottles. If you need any assistance during installation or if you have questions about this bottle mounting bracket, call our Tech Help Line at (254) 848-4300.

Tools Needed for Assembly:

- 3/16" Allen Wrench
- 1/4" Allen Wrench
- 1/2" Wrench
- Loctite



Installation Tip:

Red Loctite is recommended on all threaded fasteners.



Step 1:

10 & 15lb Aluminum bottles - Have a N2O logo located in the center of the bottom plate. Using the supplied 5/16-18 x 1/2" button head cap screws, attach the two short support bars to the bottom plate, above and below the N2O logo.



12lb Carbon bottles - Have an open circle in the center of the bottom plate. Using the supplied 5/16-18 x 1/2" button head cap screws, attach the two short support bars to the bottom plate, opposite each other.

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/or from the installation of any product(s). Nitrous oxide is for off-road use only.

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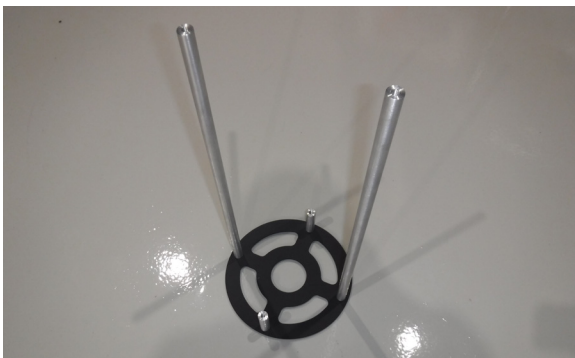
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Step 2:

Using the supplied button head cap screws, install the longest support bars on the bottom plate in the remaining two locations.



Step 3:

Position the lower support ring so that the mounting tab and Nitrous Outlet Logo are facing to the opposite direction of the bottom plate. Clock the lower support ring so that the two long support bars slide through the larger diameter holes across from one another. Using the supplied button head cap screws attach the front of the lower support ring to the short support bar.

Note: 10 & 15lb Aluminum bottles - Make sure you have the N2O logo facing in the direction you prefer.



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Step 4:

Install the supplied 5/16-18 x 3/4" long threaded stud through the rear hole in the lower support ring and into the short support bar. Screw the stud in 4 complete turns.



Step 5:

Thread the mid length support bar onto the stud at the rear of the lower support ring.



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Step 6:

Position the top cradle support mount so that the mounting tabs are facing towards the lower support ring and the Nitrous Outlet logo in the opposite direction. Slide the top cradle support mount down the long support bars. Using a supplied button head cap screw attach the cradle to the mid length support bar.



Step 7:

Apply red Loctite to only one end of the supplied 5/16-18 x 1" long studs.



Step 8:

Thread the end with Loctite into the two long support bars.

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Step 9:

Place the Nitrous Bottle in the Race-Light bracket.



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Step 10:

Position the bottle neck support so that it contours the front of the nitrous bottle neck and slides down the rod studs.



Step 11:

Install the screw knobs on to the studs.



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Conclusion:

You have finished the Race-Light bracket assembly. Now bolt it into the desired location.



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Race-Light Single Bottle Roll Bar Mounting Bracket

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Tools Needed for Installation:

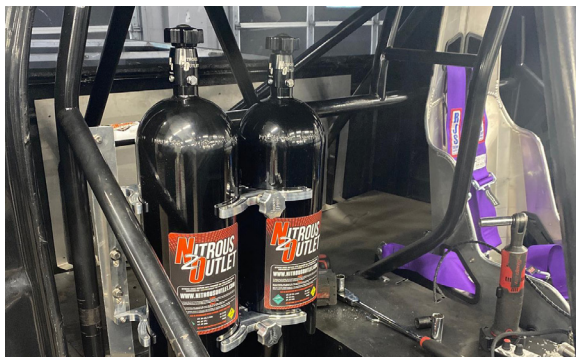
- Drill
- Marker
- Center Punch



Step 1:

Determine the mounting position of the nitrous bottle.

****Note:** Bottle placement is critical to the performance of the nitrous system. It is important to mount the nitrous bottle properly to ensure that the siphon tube inlet is submerged in liquid nitrous. If mounting the bottle in lay down position, the bottle valve must be towards the front of the vehicle with the label facing up.



Vertical Mounting - If mounting the bottle vertically, the bottle nipple must face toward the back of the vehicle. This position will orient the siphon tube at the back of the bottle where the liquid nitrous will be during acceleration.

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INSTALLATION INSTRUCTIONS



Step 2:

Place your bottle in the bracket then place it in the desired location.



Step 3:

Remove the bottle from the bracket, then mark the location on the car panel.



Step 4:

Check under the area you are drilling to ensure it is clear of any electrical or fuel systems components. If it is clear, use a center punch to mark the center of your mark, then drill the correct hole size for the hardware you are using.



Step 5:

Fasten the bracket in place.

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Step 6:

Place the bottle back in the bracket in the correct position.



Step 7:

Place the neck bracket over the threaded studs at the top of each side bar with the loop in the bracket toward the front of the bottle. Screw the knobs on to the studs.



Conclusion:

You have finished the bottle bracket installation.

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