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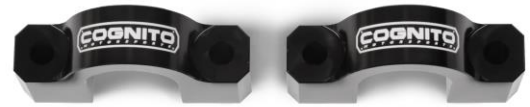
**INSTALL INSTRUCTIONS:**  
Sway Bar Mounts for Polaris, RZR,  
XP & XP 4, Turbo S, 2019  
SKU: 360-90656

### PARTS LIST FOR SKU: 360-90656

QTY.	PART #	DESCRIPTION
2	6203	Billet Sway Bar Mount

### WARNING

Please read through entire instruction sheet thoroughly before beginning installation. If these instructions are not properly followed severe frame, suspension and tire damage may result to the vehicle. Cognito recommends that you exercise extreme caution when working under a vehicle that is supported with jack stands.



### TECH NOTES

- Designed to improve durability and reduce weight, compared to OEM steel sway bar mounts.
- Sway bar mounts are made from billet 6061 aluminum.
- If it is necessary to raise the vehicle to perform installation of these products. A hoist or installation bay is recommended. Always ensure the truck is properly supported before attempting installation, as serious injury could occur.

### REQUIREMENTS

- Installation requires a qualified mechanic.
- Read instructions carefully and study pictures before attempting installation.
- Check the parts and any hardware packages against the parts list to assure that your kit is complete.

## INSTALLATION

1. Raise the vehicle until the rear tires are at least one inch above the ground and shocks fully extended. Make sure your vehicle is properly supported so that removal of the sway bar does not allow the trailing arms to fall freely.

*Figure 1: OEM Rear Sway Bar Mount*



*Figure 2: 10 mm Nuts Removed*



2. Remove the OEM sway bar mount from the frame by removing the 10 mm nuts as shown in (Figure 2). Optionally, remove the bolts at both sway bar end link and sway bar pivot points (Figure 3), but not required. Do not remove the OEM bushings, they will be reused for this installation (Figure 4).

*Figure 3: Rear Sway Bar End Link*



*Figure 4: OEM Sway Bar Bushings*



Figure 4: Billet Mount



Figure 5: Billet Mount Installed



3. With the OEM bushings still in place, slide the Cognito billet sway bar mount over the bushings and align mounting bolts (Figure 4). Re-install the 10mm nuts and washers removed in step 2 and torque 10 mm nuts to 50 ft. /lbs. Re-Install the sway bar end links to sway bar ends, if removed in step 2.
4. Repeat steps 2 & 3 for the passenger side sway bar mount.

## WARRANTY / RETURN POLICY / SAFETY

### **Cognito Limited Lifetime Warranty**

Cognito Motorsports, Inc. hereinafter “Cognito,” warrants to the original retail purchaser, that its suspension products are free from workmanship and material defects for as long as the purchaser owns the vehicle on which the product(s) were originally installed. This warranty will be void if any modifications are made to the components, including alterations to the surface finish, i.e.; painting, powder coating, plating, and/or welding, or if they are improperly installed. Cognito truck suspension products are not designed nor intended to be installed on “competition” vehicles used in race applications, stunt or for exhibition purposes that are outside of the intended operating conditions specified by the manufacturer. Racing and competition are defined as any contests between two or more vehicles; or vehicles competing individually on off road circuits in timed events (whether or not such contests are for an award or prize).

This warranty does not include coverage for police, taxi, government or commercial vehicles, and the warranty does not cover Cognito products sold outside of the USA. Cognito’s obligations under this warranty are specified and applied at its sole discretion, and warranty coverage is limited to repair or replacement of the defective product(s). Any and all costs of removal, installation or reinstallation; freight charges, incidental or consequential damages associated with the covered products are expressly excluded from this warranty.

The following items are exempt from Cognito limited warranty coverage: bushings, bump stops, tie-rod ends (Heim joints) and limiting straps. These parts are “consumables” and designed to wear as a normal part of their duty cycle, therefore they are not considered defective when worn. The aforementioned products are warranted separately against defects in workmanship, for 60 days from the date of purchase. As a condition of warranty validation, respective Cognito suspension components must be installed as a complete system (not combined with non-Cognito hardware or ancillary parts). Any substitutions or omission of required components will void the warranty. Some minor cosmetic wear and imperfections may occur to parts during shipping, which is not covered under this warranty. This limited warranty does not apply to any components that have been subjected to collision damage, negligence, alteration, abuse, or misuse, and coverage does not extend to products manufactured by third-party companies. Cognito reserves the right to supersede, discontinue, or change the design, finish, part number and/or application of its parts when deemed necessary, without notice.

### **Return Policy**

Product returns will not be accepted without prior written approval from an authorized Cognito representative. All products being returned must be shipped via trackable, prepaid freight. Returned products are subject to a 25% percent restocking fee. The eligible return period for products purchased directly from Cognito is 30 days from the verified date when the product(s) were originally received by the purchaser.

### **Product Safety Advisory**

The installation of Cognito steering and suspension components will modify your vehicle’s original factory equipment and geometry, which may cause it to handle differently than a stock (unaltered) vehicle. Installation of these components is not intended to strengthen nor reinforce the vehicle’s frame, nor are they designed to increase rollover protection. It is necessary to periodically inspect all suspension and drive train components for proper attachment, torque specifications, operation, and for any potential unusual wear or damage. Installation of these parts will modify the height of the vehicle and may raise the center of gravity. Modifying vehicle height combined with off road operation may increase your vehicle’s susceptibility to rollover conditions, which may cause serious injury or death. Many states regulate allowable vehicle height modifications, and it is your responsibility to know and comply with the legal requirements specified by the laws where you reside. Modifications to your vehicle’s ride height may also affect the ride quality, driver input response, trackability and handling, and wear to your vehicle’s suspension components and tires.