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A vehicle modified by the use of performance parts may not meet the legal requirements for use on public roads. Federal and state laws prohibit the removal, modification, or rendering inoperative of any part or element of design affecting emissions or safety on motor vehicles used for transporting persons or property on public streets or highways. Use or installation of performance parts may adversely affect the drivability and reliability of your vehicle, and may also affect or eliminate your insurance coverage, factory warranty, and/or new OEM part warranty. Performance parts are sold as-is without any warranty of any type. There is no warranty stated or implied due to the stresses placed on your vehicle by performance parts and our inability to monitor their use, tuning, or modification.

These instructions are provided as a guide only as there are many variables that cannot be accounted for concerning your particular vehicle, including but not limited to model year differences, model differences, the presence of non-OEM parts, and modifications that may already be or were previously installed. A basic knowledge of automotive parts and systems is helpful but a better understanding of the parts and systems on your particular vehicle may be required.

If you have any questions or issues at any time during the installation of your AMS product(s) please call us for technical assistance. The AMS tech line can be reached during business hours at 847-709-0530 for AMS products only.

### \*\*\*<u>Motorsports are dangerous. No warranty or</u> <u>representation is made as to product's ability to protect the</u> <u>user from any injury or death. The user assumes that risk.</u> <u>Not applicable or intended for street or highway use.</u>\*\*\*

**Packing List:** These are the contents to install one seat. If you are installing two seats you will have twice the amount of hardware.

- (1) Seat Base
- (1) Sliding Track Kit /w U-Handle
- (2) Seat Mounting Brackets
- (4) Black Button Head Bolts
- (4) Hex Head Bolts
- (8) Large Flat Washers
- (4) Small Flat Washers
- (8) Nylon Lock Nuts

#### Notes:

Installation of this kit will vary with what kind of seat you are using. **This is to be used as a guide only and is not for a specific brand/model of seat.** Some seats will not be able to use all of the adjustability of the seat mounting brackets as they will interfere with the included hardware.

#### **Installation Instructions:**

1. Install 2 Sliding Tracks onto Seat Base using 4 Black Button Head Bolts on top ("Top View 1" yellow circles) and 4 Large Flat Washers with 4 Nylon Lock Nuts on the bottom ("Bottom View 1" red circles). Make sure Sliding Tracks are facing the Seat Base with the release levers facing forward. Do not tighten hardware until final fitment has been figured out. The U-Handle is installed in the pictures for reference on how the release lever faces, do not install this until final fitment has been done.

# **Top View 1**



## **Bottom View 1**



2. Next, install the Seat Mounting Brackets onto the Sliding Tracks (as pictured in "Side View" noting "FRONT" with the curved area closest to the rear of the Seat Base) using 4 Hex Head Bolts with 4 Large Flat Washers on top ("Top View 2" yellow circles) and 4 Small Flat Washers with 4 Nylon Lock Nuts on the bottom ("Bottom View 2" close-up). Do not tighten hardware until final fitment has been figured out.

### **Side View**



# **Top View 2**



### **Bottom View 2**



3. Loosely attach your seat to the Seat Mounting Brackets with its included hardware. Test fit in car and after everything is properly aligned and set to your preferences remove the assembly and tighten <u>ALL</u> the loose hardware. When tightening the sliders make sure they are parallel with each other so that the seat slides easily back and forth and there is no binding in the desired range of travel. After everything is tight install the U-Handle and the entire assembly in the car using the factory hardware (Nissan recommends tightening to 36 foot-pounds of torque). <u>MAKE</u> <u>SURE ALL HARDWARE IS VERY TIGHT, AND</u> <u>PERIODICALLY CHECK HARDWARE FOR TIGHTNESS!</u>