

aFe CONTROL Leveling Kit

1.625" Rear Lift

2022-2022 Toyota Tundra

Self-Leveling Rear Air Suspension

Contents:

- (2) aFe CONTROL Level Brackets

Step 1: It is required to get under the vehicle to install these level brackets. You may need to raise the vehicle with a lift or floor jack. If using a floor jack, place jack stands in the factory designated jack points. Be sure to place "chocks" or tire stoppers on the front tires.

Step 2: Locate the level sensor control bracket near the air springs on the driver side of the vehicle. (FIGURE 1)

Step 3: Mark the slotted portion of the bracket at the position the nut is located along the opening.

Step 4: Using a 10mm socket, remove the nut attaching the rod to the bracket.

Step 5: Note the orientation of the bracket.

Step 6: Using a 10mm socket, remove the nut holding the bracket onto the level sensor.

Step 7: By overlapping one aFe CONTROL bracket with the stock one removed, determine the orientation that the bracket should be installed. (FIGURE 2)

Step 8: Overlay the two brackets so that the slots completely overlap. Mark the slotted portion of the aFe CONTROL bracket in the same spot it is located on the stock one.

Step 9: Install the aFe CONTROL bracket onto the level sensor with the nut removed in Step 6. Ensure the keyed insert on the level sensor is inserted correctly into the bracket. (FIGURE 3)

Step 10: Re-attach the rod to the bracket using the nut removed in Step 4. Ensure that the nut is tightened along the slot in the same spot as the mark created in Step 8.

Step 11: Repeat Steps 2-10 on the passenger side of the vehicle.

Step 12: Your install is now complete! Start the vehicle to allow the air suspension to adjust. Slight adjustments to the height of each side can be made by moving the nut up or down the slotted bracket.



FIGURE 1



FIGURE 2



FIGURE 3