



## INSTALLATION INSTRUCTIONS

Front Tow Hooks

MAKE: Toyota  
MODEL: Tundra  
YEAR: 22-23  
ENGINE: V6-3.5L (tt)

450-72T001-L



<i>Item</i>	<i>Description</i>	<i>Part Number</i>	<i>Quantity</i>
1	S/A Tow Hook, Tundra	OOP-OP2627-L	2

### Recommended Tools:

- Socket: 17mm
- Socket Wrench
- Torque Wrench

### Important Notes:

- Torque Sway Bar Bolts to 55 ft-lbs (75 Nm)
- Do not use Impact Tools
- Start Bolts by Hand



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1. **(Read instructions prior to installation.)** Park the vehicle, tow hooks **MUST** be installed with the weight of the vehicle on its tires.
2. Put the Active Aero Front Spoiler into the service position by keying the vehicle off and then raising and holding the wiper stalk in the upward position for about two seconds.
3. Support the sway bar in position. Only remove and replace one stay bar bracket at a time.
4. Using the 17mm socket, remove the bolts connecting the left side sway bar bushing bracket to the chassis. Retain the bolts for installation.
5. If Vehicle is equipped with TRD Skid plate, loosen all six skid plate bolts to allow for adjustments.
6. Remove the lower sway bar bracket and replace with the aFe Control tow hook. It may be necessary to bend the retaining hook on rear of the upper sway bar bracket to install tow hook.
7. Re-use the bolts removed in step 4. It is recommended to start these bolts by hand, they are fine pitch and easy to cross thread.
8. Torque the two bolts to **55 ft-lbs (75 Nm) DO NOT USE IMPACT TOOLS**
9. Repeat the same procedure on the right side of the vehicle.
10. Tighten any skid plate bolts loosened in step 5 to 22 ft-lbs (29 Nm)
11. Start the vehicle and put into drive to raise the Active Aero Front Spoiler.

