



PART# 8319MR

**2019+ GM 1500 2WD/4WD
MODELS WITH ADAPTIVE RIDE SUSPENSION**

**FRONT SENSOR PROVISIONS
FOR 2", 2.5" OR 3" STRUT SPACERS**



30 MIN INSTALL TIME

Components

(1) 8319MR-D DRIVE SIDE SENSOR BRACKET

(1) 8319MR-P PASS SIDE SENSOR BRACKET

Please double check the parts list before beginning installation to ensure all parts are present. If there is something missing, please contact Maxtrac Suspension (714) 630-0363. Please have the boxes present if parts are missing or damaged

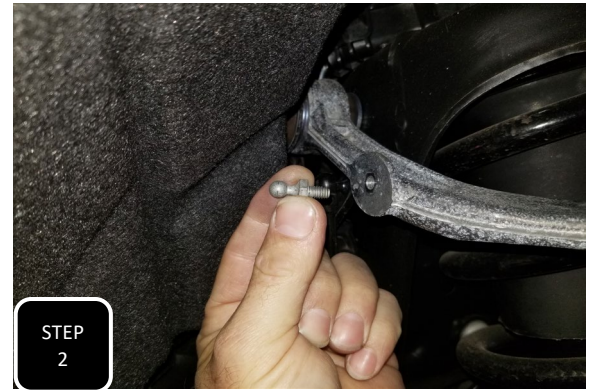
PRIOR TO INSTALLATION:

- 1. Factory service manual is recommended to have on hand.**
- 2. Secure and properly block vehicle prior to beginning installation.**
- 3. Always wear safety glasses when using power tools or working under the vehicle**
- 4 Modification to any part will void the warranty associated with that product**

AFTER REMOVING PARTS FROM VEHICLE, SAVE HARDWARE FOR REINSTALLATION



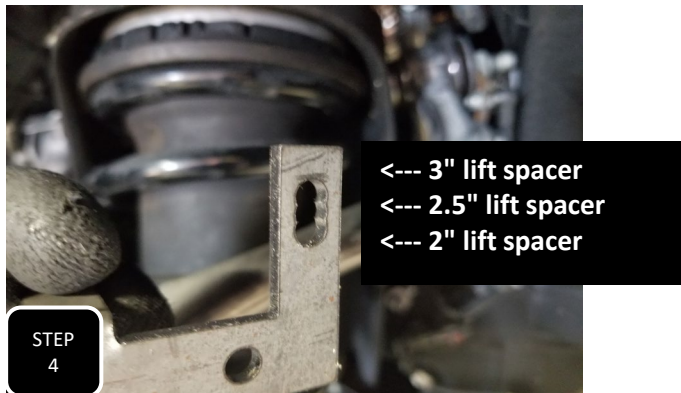
Step 1 Using a suitable pair of pliers or a flat head screw driver, pry the rod end off of the mounting ball at the front of the upper control arm.



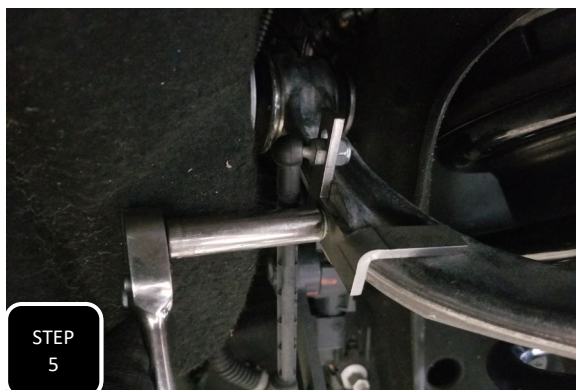
Step 2 Using a 10mm deep socket, remove the mounting ball from the upper control arm.



Step 3 Unplug the wire connection at the body of the front strut and then proceed with installing the strut spacers and then move to step 4.



Step 4 With the bracket pointed upward, install the mounting ball into the appropriate hole using the supplied M6-1.0 nut. The top hole is for a 3" lift, middle is for a 2.5" lift, and bottom is for a 2" lift.



Step 5 Pop the sensor rod onto the mounting ball using a set of channel lock pliers and squeeze. Next, attach the bracket to the upper control arm using the supplied M6-1.0 x 16 bolt and flat washer. The bent tab needs to sit flat on top of the control arm.

Step 6 Repeat steps 1-5 on the other side.