

PART# 830325 2.5" FRONT LEVELING SPACERS 2015+ COLORADO/CANYON 2WD/4WD

- 2 | CS-830320 ALUMINUM COIL SPACER
- 2 | SSP-830325 ¼" SPACER PLATE



## $\triangle$ NOTE

Please double check the parts list before beginning installation, to ensure all parts are present. if there is something missing, please contact Maxtrac Suspension immediately (877) 929-3016.

## 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. Modifications to any part will void the warranty associated with that product.
- **⚠ AFTER REMOVING PARTS FROM VEHICLE, SAVE HARDWARE FOR REINSTALLATION.**

**STEP 1:** jack up the front of the truck and support under the frame rails with jack stands.

 $\underline{\textbf{STEP 2:}}$  unbolt the tie rod from the spindle and separate.

**STEP 3:** unbolt the sway bar end link, pull out the bolt

and remove the link.

**STEP 4:** unbolt the sway bar from the frame, rotate so that it is not resting on the lower control arm, and allow it to rest on the skid plate.







**STEP 5:** unbolt all three nuts at the top of the strut and the 1 bolt at the bottom, then remove the strut.







A coil/strut compressor will need to be used to contain and colapse the coil safely.

**STEP 6:** compress the coil and remove the strut top. Separate the rubber coil isolator from the strut top and install the max trac aluminum coil spacer inbetween the two. The coil will need to be compressed a little further to make room for the spacer, then re-assemble the strut, tighten the nut and remove the compressor. **STEP7:** Place the ½" spacer plate on top of the strut then re-install the strut assembly back into the truck.









**STEP 8:** reverse the installations instructions for re-assembly.





**∴** NOTE

IT IS RECOMMENDED THAT YOU HAVE YOUR VEHICLE'S ALIGNMENT CHECKED WHENEVER INSTALLING NEW SUSPENSION.
IT IS ALSO RECOMMENDED THAT YOU ADJUST YOUR HEADLIGHTS WHENEVER YOUR VEHICLE'S RIDE HEIGHT IS ALTERED.