



## Sway Bar Installation Instructions

1. When installing the lower control arms, tabs face to the front. It is easier to install the sway bar if the lower control arms are level to the ground.
2. Combine a male and female spherical rod end, insuring that you use the supplied jam nut between them. Connect them to the tabs on the lower control arms with 3/8" nuts and bolts supplied.
3. Center the sway bar under the frame (towards the front of the vehicle), positioning the bent arms over the top of the tie rods. Now connect the sway bar to the other end of the spherical rod ends with the 3/8" nuts and bolts supplied.
4. Install the supplied bushings and brackets over the 1"OD sway bar center. Make sure that the collars preinstalled on the sway bar are inside of the bushings you just installed.
5. Raise the bar to the bottom of the frame, positioning it so the sway bar bushings are under the frame and that the spherical rod ends are perpendicular (90 degrees) to the ground. Mark the holes sway bar bushing brackets to the frame. Drill the bracket holes large enough to accept the 7/16" bolts.
6. Tighten the sway bar brackets loosely then center the sway bar again, making sure that the spherical rod ends are perpendicular to the ground.
7. Tighten the sway bar brackets.
8. Remove the set screws from the collar and move the collars against the sway bar brackets.
9. Mark the set screws and drill pilot holes. Install set screws.

