- 1. Jack up the front of the truck by the frame. See (FIG. 1)
- 2. Loosen one of the nuts on the lower control arm. See (FIG. 2)
- 3. Install the F150 alignment tool on the nut, line up the pin on the tool with the hole on the frame. See (FIG. 3)
- 4. When using the tool on the rear bolts you need drop the sway bar out of the way. See (FIG. 4)
- 4. Use a 1-1/16 hand wrench on the tool to adjust within alignment specification.
- While holding the tool in alignment specification, torque down the bolt head to manufacturer specification.
- 6. Lower the vehicle and finish with alignment.

FIG.1

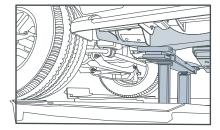


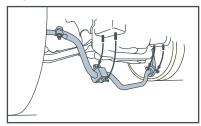
FIG.2



FIG.3



FIG.4



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- 1. Jack up the front of the truck by the frame. See (FIG. 1)
- 2. Loosen one of the nuts on the lower control arm. See (FIG. 2)
- 3. Install the F150 alignment tool on the nut, line up the pin on the tool with the hole on the frame. See (FIG. 3)
- 4. When using the tool on the rear bolts you need drop the sway bar out of the way. See (FIG. 4)
- 4. Use a 1-1/16 hand wrench on the tool to adjust within alignment specification.
- 5. While holding the tool in alignment specification, torque down the bolt head to manufacturer specification.
- 6. Lower the vehicle and finish with alignment.

FIG.1

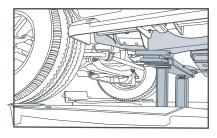


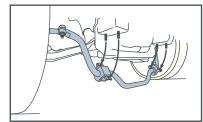
FIG.2



FIG.3



FIG.4



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