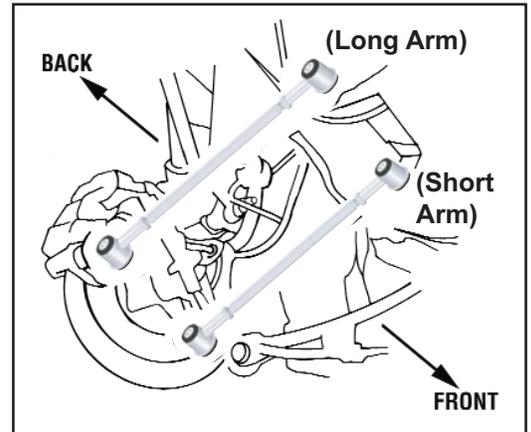


ASSEMBLY INSTRUCTIONS REAR CAMBER ARMS

Installation Instruction:

1. Perform Pre-alignment checks in normal manner.
2. Install alignment equipment and record readings and determine amount of rear camber change needed.
3. Raise rear of vehicle by the body and support in a safe manner.
4. Remove the shorter arm and replace with the new adjustable arm. (See Fig 1)
5. Remove the longer arm and replace with the new adjustable arm. (See Fig 1)
6. Tighten all the arm bolts to manufacture specification.
7. Loosen both jam nuts to adjust the desired arm to the proper alignment specification.
8. Tighten the jam nuts against the hex on both arms and road test vehicle.

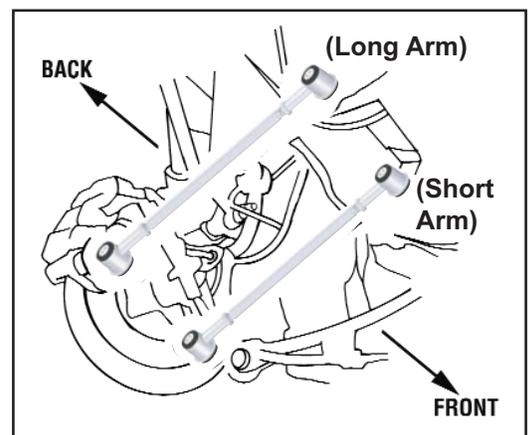


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ASSEMBLY INSTRUCTIONS REAR CAMBER ARMS

Installation Instruction:

1. Perform Pre-alignment checks in normal manner.
2. Install alignment equipment and record readings and determine amount of rear camber change needed.
3. Raise rear of vehicle by the body and support in a safe manner.
4. Remove the shorter arm and replace with the new adjustable arm. (See Fig 1)
5. Remove the longer arm and replace with the new adjustable arm. (See Fig 1)
6. Tighten all the arm bolts to manufacture specification.
7. Loosen both jam nuts to adjust the desired arm to the proper alignment specification.
8. Tighten the jam nuts against the hex on both arms and road test vehicle.



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