

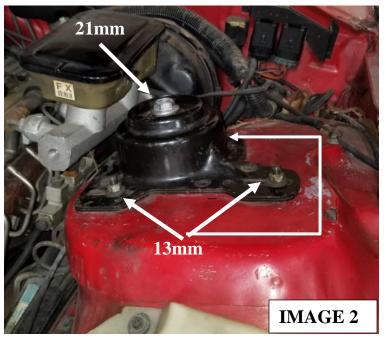
Required tools:

- Basic hand tools and a socket set
- Hydraulic jack
- Jack stands

Instructions:

- Using a hydraulic jack, raise the front of the vehicle and secure on jack stand.
- 2) Remove front wheels and carefully use the hydraulic jack to slightly raise the lower control arm as shown in IMAGE 1. This will take tension of the upper strut mount. Do not lift the arm on the ball joint or any grease fitting, locate the jack on a strong portion of the arm. Be careful not to lift the car on the control arm, this is can cause the vehicle to fall.
- 3) Using a 21mm socket, remove the upper shock nut as in **IMAGE 2**.
- 4) Using a 13mm, remove the three (3) nuts holding the upper strut retention plate in place as in IMAGE 2.



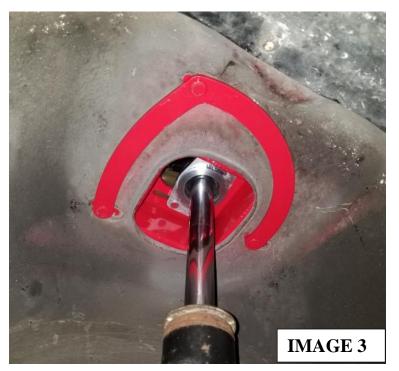


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- 5) Remove the upper strut mount and retaining plate.
- 6) Put the provided Aluminum shock spacer on the top to the shock shaft.
- 7) From the underside of the strut tower, center the mount with the opening as in **IMAGE 3**.
- 8) Reinstall the upper shock bolt to *50ftlbs*.
- 9) After setting your Camber and Caster, torque the four (4) upper nuts to 10 *ftlbs* and the three (3) lower nuts to 15 *ftlbs* as in IMAGE 4.





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