

2007-19 Tundra

RCI A-Arm Skid Plate Installation

1. Lift front of vehicle with jacks or ramps, and safely secure it if extra working room is necessary.
2. Locate mounting holes on A-arms, prior to lifting into position.
3. Lift A-arm skid plate into position, and insert carriage bolt A through front hole. Install washer and locknut on top of A-arm, leaving loose enough to adjust plate.
4. Install carriage bolt A through the rear hole, with washer and locknut on top of A-arm.
5. Adjust as necessary, then install remaining carriage bolt A through hole closest to tire, with washer and locknut on top of A-arm.
6. Adjust plate as necessary then fully tighten all bolts and locknuts. Make sure to keep skid plates pushed back as tight as possible to front edge of control arm in order to maximize clearance between wheel when turning.
7. Repeat steps for opposite A-arm skid plate.
8. With vehicle on the ground, turn wheels both directions all the way to the locks and make sure there is sufficient clearance to the wheels. About 1/2" is typical on a stock truck but larger wheels, wheel spacers, or different offset wheels could change (usually increase) this clearance.

Included Hardware Kit

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|----|----------------------------|-------|
| A. | 3/8" x 3.75" Carriage Bolt | 6 ea. |
| B. | 3/8" Nylon Lock-nut | 6 ea. |
| C. | 3/8" Washer | 6 ea. |



Enjoy the new protection!!!

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