2007-20 Tundra

Rear Differential Skid Plate Installation

- 1. Insert upper clamp brackets over axle tube, as shown in pictures to the right.
- 2. Lift skid plate into place and align clamps. Carriage bolts can be installed facing upward or downward depending on user preference.
- 3. Install front pinion support assembly as shown to the right, by first sliding larger part in over driveshaft. Then install top bracket using supplied 3/8" x 1-1/8" bolts. Fasten to the **REAR** of the main bracket. Secure assembly by installing 3/8" x 1" carriage bolts through the bottom, making sure bracket is pushed back toward diff as far as possible for a tight fit.
- 4. Make sure skid plate is centered on the differential and check all clearances and alignment, then tighten all bolts securely.

Enjoy the new protection!











Included Hardware Kit		
A.	3/8" x 1" carriage bolts	6 ea.
C.	3/8" standard hex nuts	8 ea.
D.	3/8" washers	10 ea.
E.	3/8" split lock-washers	8 ea.
F.	3/8" x 1-1/8" grade 8 bolts*	2 ea.
Pre-assembled with Pinion Support Clamp*		

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