2003-20 4Runner/ 2007-14 FJ Cruiser RCI Transmission Skid Plate Installation

- 1. Lift front of vehicle with jacks or ramps and safely secure if additional space is desired for installation.
- 2. Remove OEM skid plates if present.
- 3. If installing in conjunction with front skid plate, rear two bolts of front skid plate should be loosened approximately ½". If not, thread supplied **40mm** bolts (A) with **nylon spacers** (D) and **washers** (C) into cross-member behind front differential and leave approx. ½" unthreaded.
- 4. Remove the four bolts connecting frame support tubes to transfer-case cross-member and discard.
- 5. Lift front of plate first and slide in, ensuring notched cutouts align with bolts. If installing in conjunction with front plate, lift the 3/8" **nylon spacers** so they are sandwiched between transmission skid plate and crossmember.
- 6. Install four **50mm** bolts (B) with **washers** (C) at rear of skid plate with the frame support tubes sandwiched between skid plate and cross-member.
- 7. Leave bolts semi-loose to allow plate to move for final positioning. Adjust plate so bolts are as near as possible to center of mounting holes.
- 8. If installing with transfer-case skid plate, leave approximately ½" of rear bolts unthreaded to allow transfer case plate to slide in between cross-member and transmission skid plate.
- 9. Check skid plate fit and clearances. Fully tighten all bolts to OEM specs.

Enjoy the new protection!!!

Included Hardware Kit

A.	M8 x 40mm Hex Bolt	2 ea.
В.	M8 x 50mm Hex Bolt	4 ea.
C.	5/16" Washer	4 ea. + 2
D.	Nylon Spacer	2 ea.

*Included with front plate when purchased together







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