Adjustable Rear Track Bar

Dodge Ram | 2014-2016

Part #: 122609



SAFETY WARNING

BDS Suspension Co. recommends this system be installed by a professional technician. In addition to these instructions, professional knowledge of disassembly/ reassembly procedures and post installation checks must be known.

INSTALLATION INSTRUCTIONS

- 1. Park vehicle on clean flat and level surface.
- 2. Block the rear wheels for safety.
- Disconnect the rear trackbar hardware, remove the stock trackbar, retain all hardware.
- 4. Adjust trackbar to desired length. The trackbar can be adjusted down to the measurement shown. The minimum lenght is very close to the stock trackbar, minor adjustment of the length may be required to center the axle.
- Grease bushings and sleeves and install into the trackbar.
 Install grease zerk. Lightly grease and install the COM bearing adaptors into the COM bearing.
- 6. Install the trackbar into the truck with factory hardware. The bushing end of the trackbar goes up at the frame. Tighten to 95 ft-lbs. Square up the forged COM bearing housing to the mounting bracket and securely lock off the jam nut.
- Check for clearance between the trackbar and brake lines, the brake lines may need to be formed to clear the oversized trackbar. Also, ensure there will adequate clearance to the differential cover if aftermarket cover is installed.
- 8. Grease the trackbar. Recheck all hardware for proper torque. Check again after 500 miles. Check again at maintenance intervals, especially the 1" jam nut.

Box Kit		
Part #	Qty	Description
02818	1	Rear Track Bar
02525	1	Forged COM Housing
36270	1	1" Jam Nut
COM14N	1	7/8" COM Bearing
68061	1	Circlip
B1145	1	Bag Kit
02819	2	Com Adapter
3535BK	2	Bushing
146	1	Sleeve
516	1	Grease Fitting

2014 DODGE RAM 2500 REAR TRACKBAR ASSEMBLY

