

Tacoma carrier bearing drop spacers

Carefully support the rear driveshaft with a suitable jack, then remove the 2 OE bolts that hold the carrier bearing to the crossmember. Once those bolts have been removed you can lower the driveshaft down enough to install the new spacer sleeves and re-secure using the new 10mm x 50 mm bolts with flat and lock washers. Torque to 42 ftlbs.

