

## B-BODY DRIVESHAFT LOOP INSTALLATION Part # DSL002

## **Tools Required:**

JackJack Stands13mm wrench15mm wrench6mm Allen wrench10mm wrench

## **Installation:**

- 1. Lift vehicle and support with jack stands under the frame rails.
- 2. Remove the driveshaft and tape the cups onto the u-joint to avoid needle-bearing loss.
- **3.** Using the 13mm wrench, remove the OE chassis brace that is located just behind the transmission tail shaft.
- **4.** Using the 15mm wrench, remove the bolts from the drivers' side exhaust flange and temporarily lower the exhaust.
- **5.** Place the driveshaft loop into position where the OE brace was bolted with the loop facing upwards. Insert bolts and tighten.
- **6.** Reinstall the driver's side exhaust pipe and tighten bolts. Reinstall the driveshaft and tighten bolts. Lower car.

