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#### Covers Part #8350X, 8351X

# Steel CV Driveshafts Installation Instructions

## **Tool required:**

- 1.5mm hex wrench
- 2.0mm hex wrench
- 7mm hex driver

# Front CV Driveshaft Installation

- 1. Use a 7mm hex driver to remove the wheel nut from the stub axle. Remove the wheel/tire (Fig. 1).
- 2. Remove the 2.5x6 CS from the brake caliper; remove the caliper from the wheel hub (Fig. 2).
- 3. Remove the wheel hub, cross pin, and washer from the stub axle (Fig. 3).
- 4. Remove the upper 3x15 BCS from the camber link, the lower 3x10 BCS from the steering block, and the 3x12 BCS from the steering link (Fig. 4).
- 5. Remove the steering block, stub axle, and the driveshaft (Fig. 5).
- 6. Remove the o-ring from the drive cup and discard (Fig. 6).
- **Note:** The o-ring is not required for use with the steel CV driveshafts. Replacement steel CV drive cups are also available (part #8353X, sold separately).
- 7. Installation of the front steel CV driveshaft is the reverse of removal.
- 8. Repeat for the other side.

# **Rear CV Driveshaft Installation**

- 1. Use a 7mm hex driver to remove the wheel nut from the stub axle. Remove the wheel/tire.
- 2. Remove the 2.5x6 CS from the brake caliper; remove the caliper from the wheel hub (Fig. 7).
- 3. Remove the wheel hub, cross pin, and washer from the stub axle (Fig. 8).
- 4. Remove the upper 3x14 BCS from the camber link; rotate the axle carrier down and remove the driveshaft and stub axle (Fig. 9).
- 5. Remove the o-ring from the drive cup and discard (Fig. 6).
- Installation of the rear steel CV driveshaft is the reverse of removal.
- 7. Repeat for the other side.



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