



Detroit Speed
QUADRALink Tow Hooks
Detroit Speed QUADRA Link Applications
P/N: 040305DS

The Detroit Speed Tow Hooks for the Detroit Speed QUADRALink provide a safe and secure place to tie down your car on a trailer. While we believe in driving your vehicle, there are times when trailering a vehicle is necessary. The Tow Hooks are black electroplated and provide a place to anchor the ratchet-strap hook without having to worry about going over the axle and damaging the brake lines.



1. Jack up the rear of the vehicle and support the rear of the car at the frame rails using jack stands. Allow the suspension to hang at full droop.
2. Loosen the lower coilover mounting bolt at the rear axle. Using a floor jack, remove any tension on the coilover spring by jacking up slightly on the rear axle. Remove the coilover mounting bolt.
3. Place the Tow Hook around the lower coilover over bracket. Position the bracket so the curve in the bracket is pointing upwards. **NOTE:** The curve of the bracket should follow and rest against the overhanging flange on the QUADRALink bracket. See Figure 1 for reference.



Figure 1 – Installed Tow Hook

4. With the tow hook in place, insert the provided 1/2"-20 x 4" L Hex Head Bolt through the bracket and the coilover shock. **NOTE:** It is recommended that the bolt be installed from the center of the vehicle outward so the bolt can be removed with the wheel and tire in place if necessary. Using a 1/2" AN Washer and a 1/2"-20 Nylock Lock Nut, thread the nut onto the bolt and leave loose at this time.
5. Repeat process for the opposite side.
6. Lower the rear of the vehicle to the ground and torque the lower coilover mounting bolts to 85 ft/lbs. at this time.

If you have any questions before or during the installation of this product, please contact Detroit Speed at tech@detroitsspeed.com or 704.662.3272