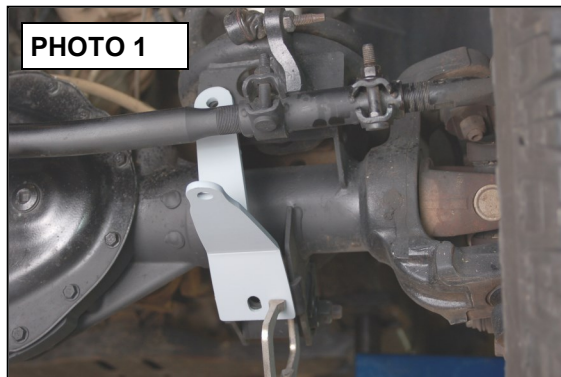
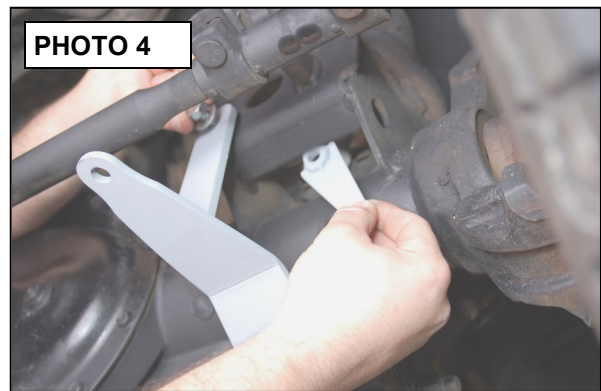


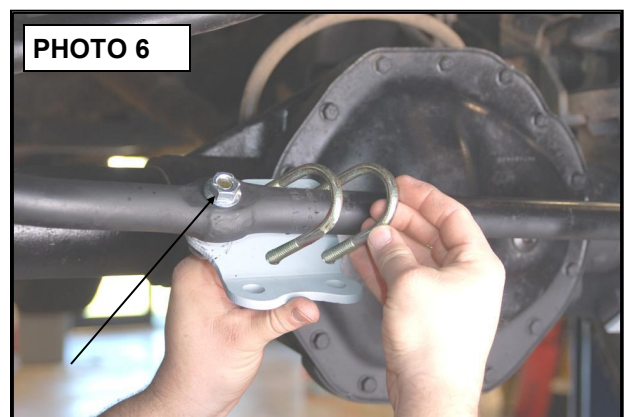
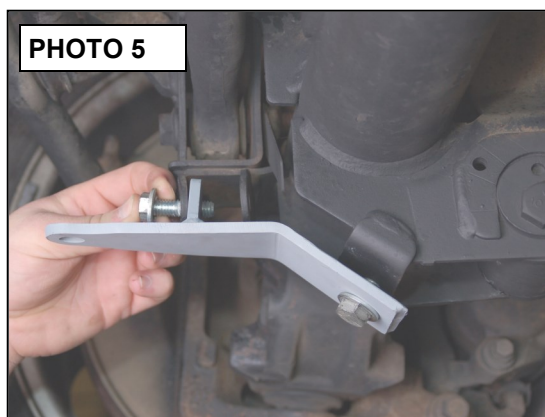
1. Remove original equipment steering stabilizer from the Passenger side mount and the tie rod.



2. Locate the new driver side stabilizer bracket. Align top hole and hold in place with clamp as shown in **Photo 1**. Mark as shown with  $\frac{1}{2}$ " transfer punch and drill hole using a  $\frac{1}{2}$ " drill bit as shown in **Photo 2 & 3**. Repeat on passenger side.

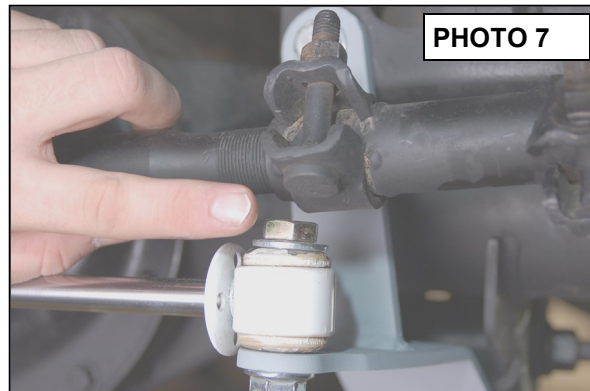


3. On drivers side secure with supplied  $\frac{1}{2}$ " &  $\frac{7}{16}$ " hardware .The supplied  $\frac{7}{16}$ " bolt / flag nut is used as shown in **Photo 4**. Repeat for Passenger side as shown in **Photo 5** and secure with supplied  $\frac{7}{16}$ " hardware for the stock mounting location and  $\frac{1}{2}$ " for the lower drilled hole.



4. Locate and install the new center bracket as shown in **Photo 6** using the supplied  $\frac{1}{2}$ " bolt / hardware through the stock stabilizer mounting location and  $\frac{3}{8}$ " u-bolts on 02-07 models . **If the factory hole is not present in the tie rod the  $\frac{1}{2}$ " bolt will not be used. Make sure bracket is centered to allow equal stroke.**

5. Tighten all brackets / hardware.
6. Install the stabilizer cylinders using the supplied ½” hardware as shown in Finished Assembly picture below.
7. **IMPORTANT NOTE:** You must adjust the collar on the driver side to allow for clearance of the stabilizer cylinder. Loosen one clamp at a time on the collar and turn up out of the way. When the vehicle is aligned is very important that this step is followed each and every time. **See Photo 7.**
8. Turn wheels fully to the right and left making sure that no interference occurs and that wheel stops are contacted. Re-check all nuts for proper tightness before releasing installation.
9. Periodically inspect for tightness.



### **BOX CONTENT**

2-STABILIZER CYLINDERS  
 1-DRIVER SIDE BRACKET  
 1-PASSENGER SIDE BRACKET  
 1-CENTER BRACKET  
 1-POLY BAG

On some later 2011-2012 models the steering stabilizer cylinders may need to be mounted on the bottom of the driver and passenger end brackets to ensure clearance between the tie rod end and the cylinders.



**CAUTION:** Any and all warranties including but not limited to any express warranties, implied warranty of merchantability, or implied warranty of fitness for a particular purpose shall not apply to any product altered in any way outside the premises of the manufacturer or to any product which is not installed in accordance with the written instructions provided by the manufacturer for installation of the product.