

UTCA064 INSTALLATION INSTRUCTIONS (Continued)

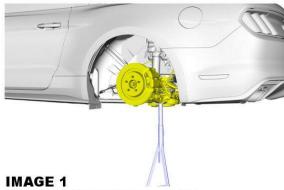
TOOLS REQUIRED:

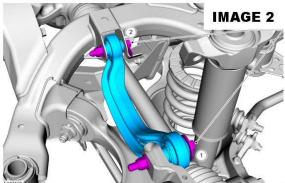
- Hydraulic jack and stands
- 15mm wrench
- 18mm wrench

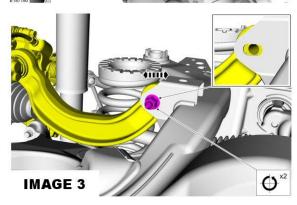
INSTALLATION:

- Lift the rear of the vehicle and place jack stands under the sub-frame. IMAGE 1
- 2. Remove both rear/tires.
- 3. Starting with the outer, remove the bolt/nut using a 15mm and 18mm wrench. (**IMAGE 1**)
- 4. Using the same wrenches, remove the inner bolt/nut.
- 5. Remove the factory upper control arm.
- Match the correct BMR arm using the image below for reference. NOTE: the relief on the arm is designed for CV shaft clearance, install the arms with the relief facing the CV shafts.
- 7. Install the BMR arms with the OE hardware and torque the inner fasteners to 85 ft/lbs. and the outer fasteners to 76 ft/lbs.

NOTE: The inner bolt on the upper control arm is also the camber adjustment for the vehicle. A 4-wheel alignment will be necessary after this installation.









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