

## CAB400 INSTALLATION INSTRUCTIONS

## **RECOMMENDED TOOLS:**

- Wrenches and sockets set
- Hydraulic jack and jack stands
- Drill with 1/2" drill bit

## **INSTALLATION:**

- Lift rear of vehicle and support with stands under the frame allowing the rear end to hang.
- 2. **Remove** the **rear sway bar** to allow better access to the work area.
- 3. Place a hydraulic jack under the rear end and lift just enough to take the **tension off** the **shocks**.
- 4. Loosen the lower shock bolts.
- 5. Loosen the upper shock bolts.
- 6. **Lower** the **rear end**, remove the shock and pull the springs out.
- 7. Support rear end with jack stands.
- 8. **Unbolt** the **lower control arms** from the rear end.
- 9. Place the control arm bracket over the control arm ear as shown.
- 10. Use the lower shock stud to align the bracket to the proper position. Loosely threading on the nut.

(Note: Due to production variations throughout the production of this platform, minor grinding to the shock stud hole on the bracket may be required for proper fitment)

- 11. Install the **bolt** going through the **factory control arm hole** using the included **sleeves** as shown.
- 12. **Torque** the **shock stud** to its manufactures spec.
- 13. Torque the **bolt** in the **factory control arm** hole to **85ftlbs**.
- 14. Using the top bolt hole as a guide and **drill** a **½**" hole through the control arm ear.
- 15. Install the supplied **bolt**, washer and nut, torque to 85ftlbs.
- 16. **Re-install** the **lower control arm** in the preferred hole and **torque** bolt to **85ftlbs**.
- 17. Reinstall springs and sway bar.



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This product is an aftermarket accessory and not designed by the vehicles manufacturer for use on this vehicle. As such, buyer assumes all risk of any damage caused to vehicle/person during installation or use of this product.

