

INSTALLATION MANUAL

Vehicle: 2015+ Chevy Colorado, 2WD and 4WD Chase Kit

Part # CC0U15

Level 1 Install: Bolt on

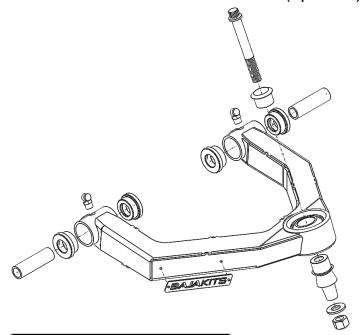
Install Time: 2 hours (approximate)

**NOTE: Read through entire installation manual before deciding whether to attempt the procedure. Do not attempt if you do not possess the proper know-how and tools necessary to complete the installation.

Vehicle: 2015+ Chevrolet Colorado, 2WD and 4WD

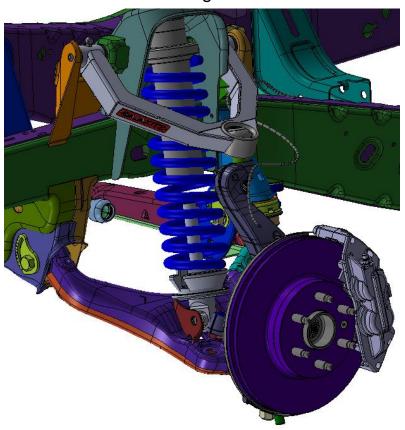
Parts List:

- LH & RH Upper Control Arm (UCA)
 - Uniball (installed)
 - Delrin Bushings (installed)
 - Crush sleeves (installed)
 - Baja Kits badges (installed)
 - Zerk fittings (installed)
 - Misalignment spacers (installed)
- Aftermarket Shocks with hardware (optional)

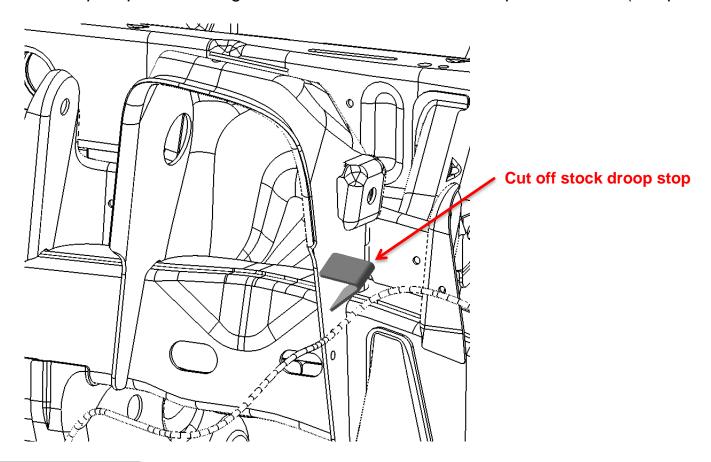


Tool List:

- SAE Socket/wrench set
- Metric Socket/wrench set
- Torque wrench
- 1/2" 12 point socket
- Grease gun



- 1. Start by lifting the front end of the vehicle and placing wheel chocks behind both rear wheels.
- 2. Remove the shocks to access UCA bolts (sway bar may need to be removed to make removal of shocks easier)
- 3. Remove the UCAs on both sides (from the spindle first, then the frame)
- 4. Cut off stock droop stop in order to gain the maximum amount of suspension travel (see photo below)





- 5. Install Baja Kits upper control arm using supplied hardware
 - Reuse the stock upper control arm bolt
 - Torque UCA pivot bolt to manufacturer specifications
 - Torque the 12 point bolt on the spindle to 100 ft-lbs
- 6. Grease the inner pivots on the UCA
- 7. Install shock assembly

8. Reconnect brake line to UCA, place at downward angle to clear UCA at droop, small locating





- 9. The plastic fender trim pieces may need to be modified for full use of the suspension (see pictures below)
 - The suspension should be cycled with wheel and tire in order to ensure clearance is correct









- 10. Have alignment checked after installation
- 11. Check and re-torque bolts after the first 500 miles
- 12. Follow BajaKits "General Maintenance Manual" for the life of the kit to ensure longevity of the components





FOR ANY TECHNICAL QUESTIONS OR SUPPORT, PLEASE CONTACT BAJA KITS AT 949-566-8615

Rev	Description	Date	Initial
-	Initial Release	5/30/2017	JOS

