

Cool Cars

THE AIR AND HYDRAULIC SUSPENSION EXPERTS

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Hijacker
HYDRAULICS



CCR20600 & CCR20650 58-64 Chevy Impala & Wagon Rear Kit

- 1 Driver Side Upper Air Spring Bracket**
- 1 Passenger Side Upper Air Spring Bracket**
- 2 Lower Air Spring Bracket**

Hardware:

- 4 3/8" x 1" Bolts**
- 4 3/8" Nuts**
- 8 3/8" Lock Washers**
- 8 3/8" Flat Washers**

CCR20600 & CCR20650 58-64 Chevy Impala & Wagon Rear Kit Installation Instructions

- 1. Raise and support vehicle at a safe and comfortable working height.**
- 2. Support axle then remove coil spring, shock, and bump stop. Refer to service manual for proper disassembly procedure.**



- 3. Apply thread sealant to the air fitting and screw it into the top of the air spring.**
- 4. Place the upper cup bracket on top of the air ride spring and secure with two 3/8" nuts, lock washers and flat washers.**
- 5. Bolt the lower mount to the bottom of the air spring using a 3/8" x 1" bolt, lock washer and flat washer.**
- 6. Place the air spring assembly into the coil spring pocket, with the tab on the side of the cup aligning with the factory with the factory bump stop mount.**

CCR20600 & CCR20650 58-64 Chevy Impala & Wagon Rear Kit Installation Instructions

7. Bolt the lower mount to the bottom of the air spring using a 3/8" x 3/4" bolt, lock washer and flat washer.
8. Replace the factory shocks.
9. Make sure that the air spring cannot rub on anything at any time. This will result in air spring failure and is a not a warrantable situation.
10. Driving height on this air spring is approximately 5" tall but will vary to driver preference.

After the installation is complete, be sure to examine for clearance around the air spring. Let the vehicle down and inflate it to ride height. Check air springs clearance at several air pressures and steering angles.

IT IS THE FINAL RESPONSIBILITY OF THE INSTALLER TO ENSURE THAT THE AIR SPRING DOES NOT RUB ON ANYTHING AT ANYTIME. CERTAIN AND IMMEDIATE FAILURE WILL RESULT!