

# Installation Instructions

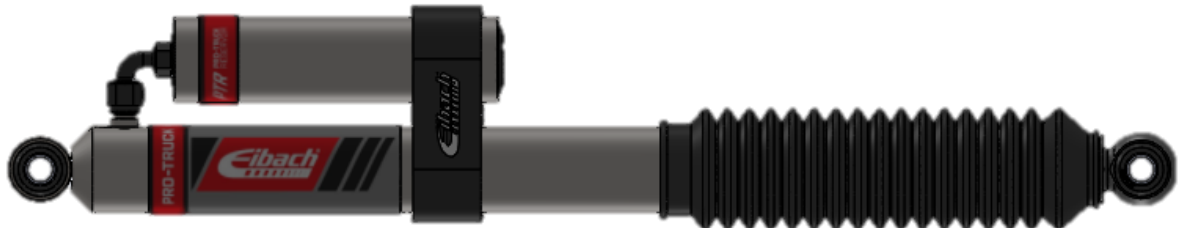
Eibach Inc. 264 Mariah Circle Corona, CA 92879  
USA Tech Support 800-507-2338 ext. 114



**Part Number** PRO-TRUCK RESERVOIR REAR:  
**E60-23-042-02-01**

**Vehicle** 23+ CHEVY/GMC COLORADO/CANYON

<b>Kit Contents</b>	Description	Part Number	Quantity
	Rear Reservoir Shock	38186.8004RR	1
	Dust Boot	84-2015	1
	Zip Tie	H70065500	1



## Shock Instructions and Safety Tips

### Read all instructions before beginning installation

- Park vehicle on level surface and set emergency brake. Raise and support the vehicle with safety stands.
- Power washing your chassis will make the installation cleaner.
- Loosen and remove the OE shock per the factory recommended removal procedure.
- Installation of the Eibach PRO-TRUCK Reservoir Shock should be done in the reverse order of removal.

# Installation Instructions

Eibach Inc. 264 Mariah Circle Corona, CA 92879 USA Tech Support 800-507-2338 ext. 114



## Shock Instructions and Safety Tips



**Left Side**



**Right Side**

Note: Orient both left and right shocks with the reservoir facing the rear of the vehicle as shown above.

# Installation Instructions

Eibach Inc. 264 Mariah Circle Corona, CA 92879 USA Tech Support 800-507-2338 ext. 114



## Shock Instructions and Safety Tips

### IMPORTANT NOTES:

- Any time you are working under a vehicle, be sure to use the proper jack stands and tire chocks to prevent any shifting or slipping of the car. Never use a jack only to support the vehicle while changing shocks.
- Inspect shock brackets or mounting points before installation to make sure they are not broken or bent.
- Do not attempt to disassemble these shocks. Return damaged shocks to Eibach for any necessary service or repairs.

### USE THE RIGHT SHOCK FOR YOUR VEHICLE

- Use EIBACH shocks only for the applications for which they are listed. Each shock is specifically tuned for that vehicle's weight, suspension geometry, and other characteristics.
- Compare original shock mounting style and hardware with your new shocks before starting installation. If original hardware is not reusable, it should be replaced with OEM quality and style hardware.
- Shocks are tuned to vehicle manufacturer's recommendation for tire pressure, not necessarily the max inflation pressure listed on sidewall of tire.

### ADDITIONAL NOTES

- If you are uncertain of proper shock installation procedure, please consult appropriate service manual. Torque all fasteners to vehicle manufacturer's specs. Note: On Post Mount shocks, finger tighten nut to achieve zero clearance between the retaining washers and the bushings, then continue to tighten approximately 5-6 turns to achieve proper pre-load. Bushings should be slightly bulged. Secure with Jam Nut. On some vehicles, nut may bottom out on stud before 5-6 turns, which is proper for those applications.
- OEM mounting hardware may be either standard or metric. Make sure you have the proper tools before starting. Do not interchange hardware. Use new mounting hardware provided with your shocks, and re-use original mounting hardware in all other locations.
- Eibach shocks have a high-pressure nitrogen gas charge and may come with a restraining strap, which holds the shock in a compressed position. To ease most installations, leave the strap on until you have secured one end of the shock, then cut the strap and quickly guide the other end of the shock into position as it expands. Strap must be cut before some installations, such as when strap goes around post.
- Wire ties are provided to secure the shock boot to the shock body. On some installations (especially where the shock must pass through a hole in the lower control arm), it is necessary to put the wire tie on after the shock is installed.
- After installing shocks and before driving vehicle, check for clearance of exhaust, brake or gas lines, electrical wiring, etc.
- After installation, drive the vehicle cautiously for the first few miles to develop a feel for the improved handling and ride quality. After 10 miles, inspect installation, re-check torque on all fasteners, and verify adequate component clearance.