



# Installation Instructions

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## PRO-LIFT # E30-35-037-01-20

2015-18 Ford F150, 4wd

**Note: The Pro Truck Leveling springs must not be used with the OE shocks. Extended travel shocks are required to avoid damage to the suspension.**

**\*\*\*When installing the front springs, make sure the logo on the springs is facing streetside or out towards the wheel. Note: This is necessary for proper spring clearance.\*\*\***

**\*\*\*Warning: If used with the Eibach Pro Sport Truck Dampers, the Pro Lift Springs can be safely used up to the third snap ring groove. Using the fourth groove will cause damage to the suspension. Please refer to the instructions on the following page for proper spring fitment when using the Eibach Pro Sport Truck Dampers.\*\*\***

| Kit Contents | Description  | Part Number          | Qty |
|--------------|--------------|----------------------|-----|
|              | Front Spring | F31-35-037-01-FA     | 2   |
|              | Instructions | E30-35-037-01-20INST | 1   |

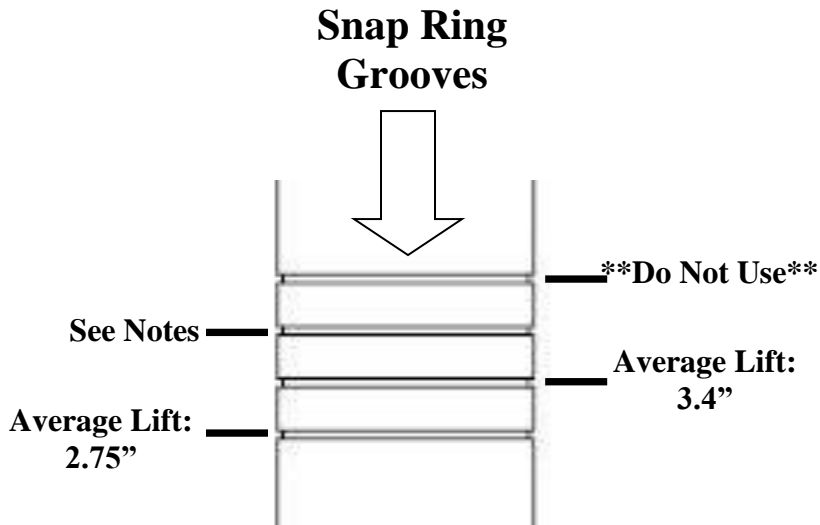
### NOTES: Read All Instructions Before Beginning Installation

- Only qualified mechanics experienced in the installation and removal of suspension components should perform this installation.
- Use of a hoist is highly recommended and will substantially reduce installation time.
- Never work on or under a vehicle unless it is properly supported by safety stands and wheels are blocked.
- Never use impact wrenches or impact guns to install or remove shock absorber piston components, shafts and piston rod nuts.
- **PRO-LIFT** springs should be installed with the Eibach Logo right side up. All original stock spring isolators, dampers and tubing should be retained from the stock springs and used when installing the **PRO-LIFT** Springs.
- **After** installation, it is always important to inspect and adjust the following if necessary:
  - Wheel alignment such as camber, caster & toe
  - Tire and/or wheel fender clearance, when aftermarket tires and wheels are used.
  - Brake line clearance and attachments
  - Brake anti-locking and anti-skid system sensors
- **Tire Rotation:** In order to increase the life of your tires, it is recommended to rotate your tires every 3,000 miles.

### Additional Eibach Components Available For Your Truck

| Eibach Kits                                   | Part Number      | Description          | Front   | Rear |
|---|------------------|----------------------|---------|------|
| <i>Pro Truck Sport Leveling front dampers</i> | E60-35-037-08-10 | Off-Road Performance | +0-2.0" | N/A  |
| <i>Pro Truck Sport Leveling rear dampers</i>  | E60-35-035-02-01 | Off-Road Performance | N/A     | N/A  |

# Spring Seat Fitting Instructions for Eibach Pro Sport Truck Dampers



**Important:** Ensure that the snap ring is fully seated in the snap ring groove (you should be able to rotate the snap ring manually/by hand). **Note: Improper installation will cause permanent damage to the shock. Please refer to the Pro Truck Sport Damper instructions for more info regarding proper installation and fitment.**

## Notes:

- Do not use the top snap ring groove as damage to the suspension will occur.
- The third snap ring groove is to be used to accommodate extra weight, such as heavy duty bumper, winch, and other miscellaneous modifications that may contribute to a lower overall ride height.
- Use of the third groove to get more than 3.4" of lift may cause a degradation of ride quality.
- Average lift measurements shown are for Pro Truck Sport Dampers when used in conjunction with Eibach Pro Lift Springs. The lift amounts are based on a stock vehicle with no added aftermarket accessories or additional weight.