



# Installation Instructions

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## **PRO-LIFT # E30-77-010-03-22**

### **2014-17 Subaru Crosstrek**

Kit Contents	Description	Part Number	Qty
	Front Spring	F31-77-010-03-FA	2
	Rear Spring	F31-77-010-03-RA	2
	Instructions	E30-77-010-03-22INST	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.
- **For MacPherson Strut type front suspension,** it is important to mark the orientation of the upper perch with respect to the lower perch before disassembly. This orientation must remain the same with the installation of the Pro Kit springs. Noise may result if this procedure is not performed correctly.

#### **Additional Eibach Components Available For Your Truck**

Eibach Kits	Part Number	Description	Front	Rear
<b>Pro Alignment Kit Front Camber</b>	5.81305K	Camber Bolt	+/-1.75 deg.	N/A
<b>Pro Alignment Kit Rear Camber</b>	5.67660K	Camber Arm	N/A	+/-2.0 deg.
<b>Pro Alignment Kit Rear Toe</b>	5.67655K	Toe Arm	N/A	+/-3.0 deg.