



INSTALLATION INSTRUCTIONS

Product: Jeep TJ Front Brake Line Relocation Kit
Part Number: JKS2293

Applications: Wrangler TJ, 1997-2006

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Important

Front brake line relocation brackets will allow additional wheel travel up to a 26.5" extended length shock measured from the stem mount to center of the eye. Typically up to 4.5" of lift

Rear brake line relocation brackets will allow additional wheel travel up to a 28.5" extended length shock. Typically up to 4.5" of lift

Tools Required

- Metric wrenches
- Metric allen wrenches
- Torx bit set

Parts

	Description	QTY
A	Front Brake Line Bracket - Drv	1
B	Front Brake Line Bracket - Pass	1
C	Bolt Pack	2

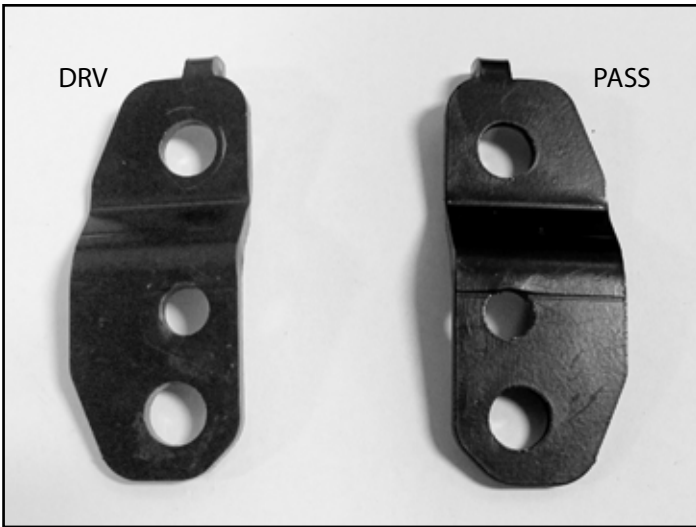
Installation

- ❑ 1. FRONT INSTALLATION
 - Begin by removing the factory brake lines from the frame using a torx bit. These bolts will not be re-used.
 - The JKS brackets have a bent tab that mimics the brake line tab. This is designed to insert into the frame with the wide part of the bracket forward. Locate the appropriate side specific brackets.

Welcome

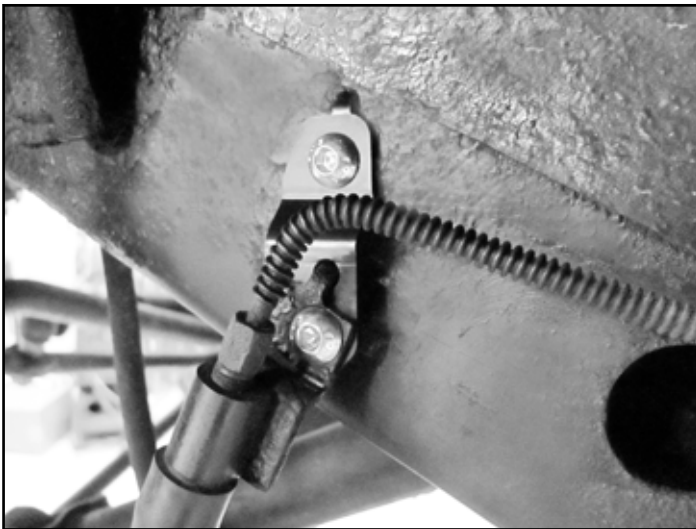
CONGRATULATIONS on purchasing the TJ front brake line relocation kit from JKS Manufacturing. We are committed to providing you with the best products available and your satisfaction is our first priority.

PLEASE READ these Installation Instructions carefully, and save them for future reference, as they contain important installation and maintenance information.



Driver and Passenger

- Loosely fasten the drop brackets to the brake line so the brake line tab fits into the drop bracket slot using the provided 8mm button head bolt and nylock nut.
- Attach the brackets to the frame as shown using the provided 8mm bolt. You will need to slightly reform the hard lines. Tighten hardware to 18 ft-lbs.



Driver's Side Shown

- Verify the newly formed hard lines are not rubbing on the frame or shock mount.
- Cycle the suspension to full droop and cycle the steering to ensure the brake lines have enough slack and will not rub on anything.

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