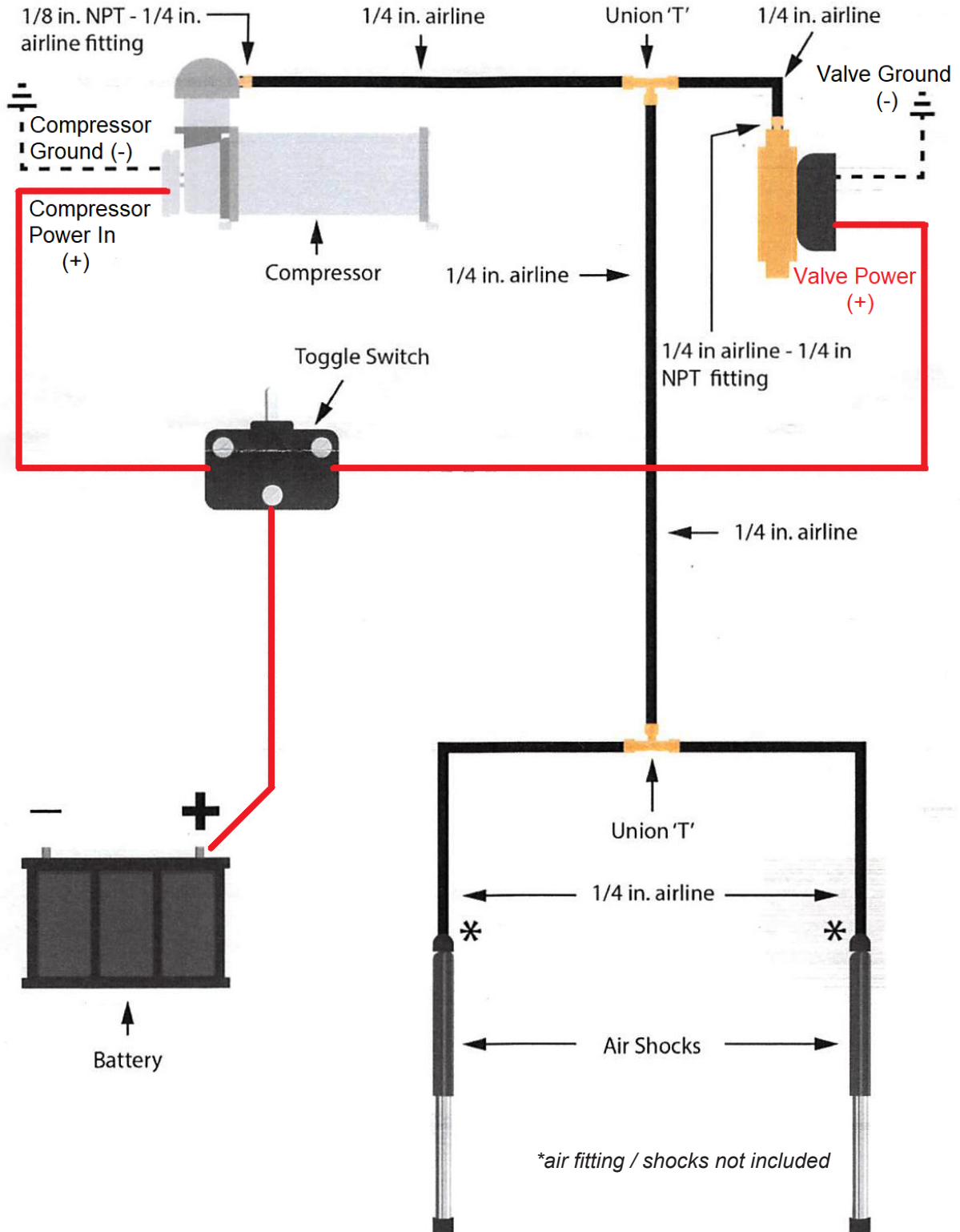


MOTORCYCLE AIR RIDE SUSPENSION MODIFICATION KIT INSTALLATION DIAGRAM



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CUTTING AIR LINES

Use a sharp knife or a hose cutter and make clean, square cuts. Do not use scissors or wire cutters because these tools will deform the air line. Do not cut the lines at an angle.

The minimum bend radius for 1/4" air line is 1" (25mm). Air lines are to be installed straight into fittings.



- It is recommended to use a fuse holder in between the battery positive wire and the toggle switch. A 20-amp fuse is the ideal size for this air compressor.
- Make sure to disconnect the negative battery terminal before wiring anything to the battery. This will ensure nothing is damaged during the installation process.
- Double-check that your air lines aren't rubbing or being pinched when inflating/deflating the bags on your bike. Fully inflate/deflate your shocks and check for rubbing or clearance issues with the air line.
- Use soapy water or a cleaning solution to check for leaks. Spray down each airline connection and inspect for bubbles. Bubbles forming up indicates that a small leak is present.
- Be careful not to over-tighten the 1/8" x 1/4" adapter fitting too tight into the compressor. This can cause issues with the check valve on the compressor. **12~15 Ft. Lbs. Maximum.**