

HornBlasters Single Path Air Management Kit Guide

Thank you for your purchase! This kit allows you to inflate/deflate your load support air bags with ease using the included paddle valve on the dash panel. The gauge on the panel indicates the air pressure in the bags.

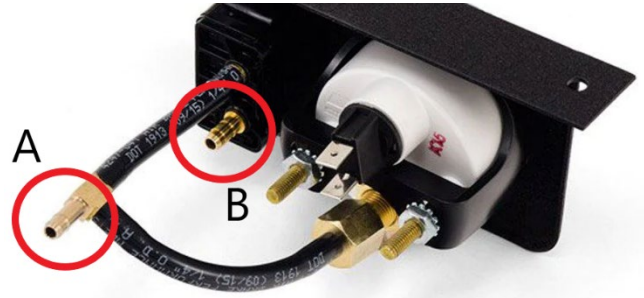
This kit includes;

- 40' of ¼" DOT Air Line
- ¼" PTC Union Tee Fitting
- ¼" NPT Brass Run Tee Fitting
- ¼" NPT x ¼" PTC Air Line Fitting
- Air Lift Single Needle Single Paddle Air Gauge Panel (Air Lift #26161)

These components allow you to split off any ¼" NPT port on your air tank and bring air out to the included dash panel. You will need to run ¼" line from the tank to the panel and from the panel back to the bags with the included tee fitting. Make sure to route the line so as not to kink or pinch it in any way.

Routing the ¼" air line

The back of your panel has two barb fittings shown below, labeled 'A' and 'B'. Barb fitting 'A'



will connect out to the air bags in the rear of the vehicle. Barb fitting 'B' will connect to the ¼" line coming out of your air tank. Once plumbed, move the valve up to test the flow of air through the system. Air should flow from the tank to the bags.

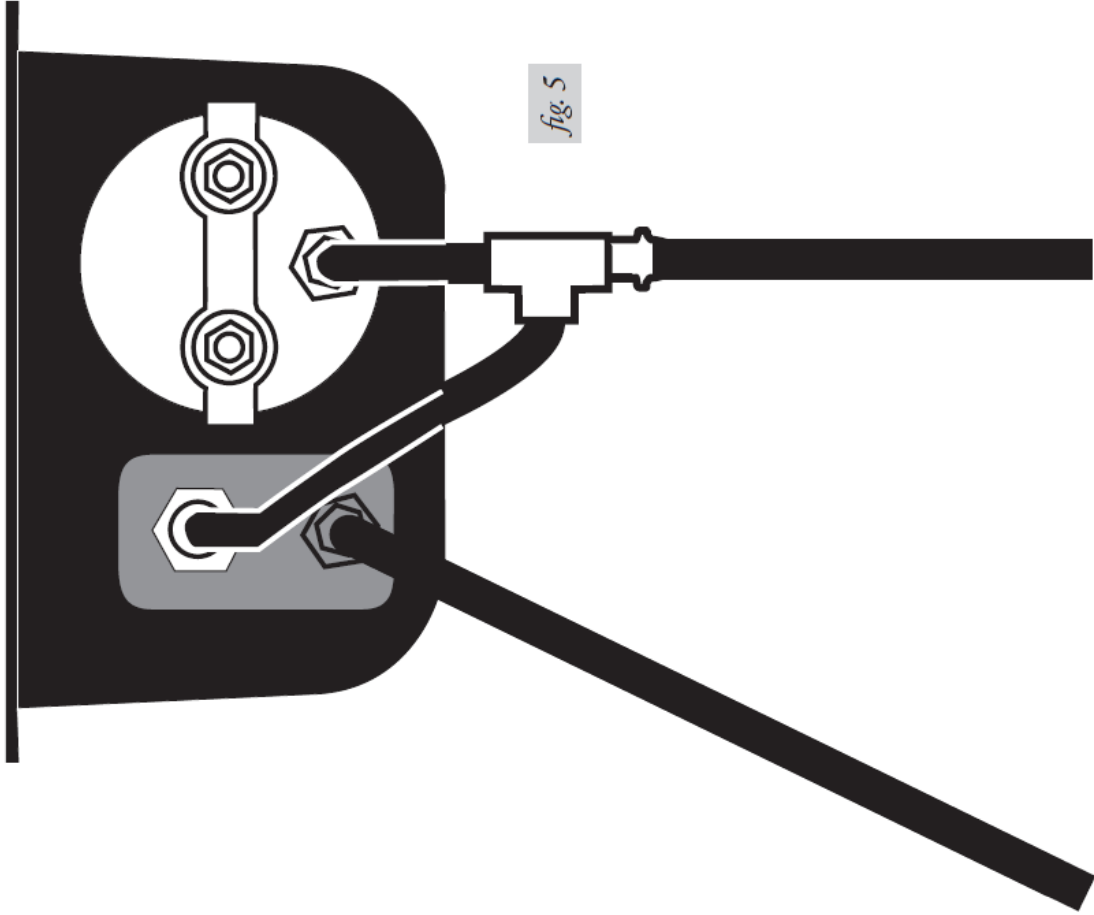


fig. 5

Air line from
the air tank

Air line to
the air springs