

# HALO INFLATOR QUICK INSTALLATION GUIDE FOR TRAILERS

## REQUIRED TOOLS:

- Torque wrench (capable of measuring 10 to 50 ft-lb)
- Socket wrench
- Socket extension
- Socket for axle shaft nuts (varies by vehicle)
- 1/2" (13mm) hex socket
- Channellock pliers
- Soapy water mixture in a spray bottle
- Permanent bright colored marker/paint pen

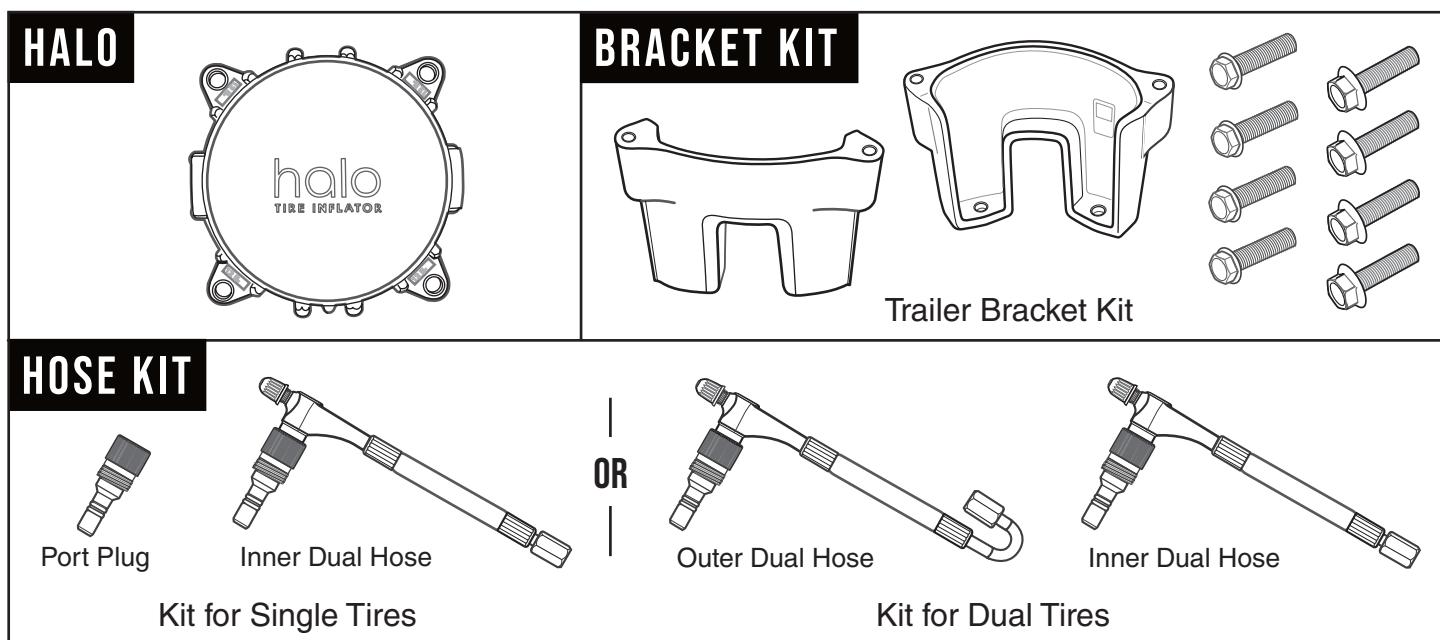
## BEFORE YOU BEGIN:

- Inspect Tires and Valve Stems for damage
- Check label on rear of Halo to confirm Max pressure does not exceed wheel rim rating



## TRAILER INSTALLATION SYSTEM COMPONENTS:

The following components are required for a complete wheel-end installation.



**⚠️ WARNING:** Do not add/use pass-through valve stem caps or valve stem extenders as these greatly increase the risk of a tire leak.



Potential electrostatic charging hazard. Do not install the inflator in a hazardous environment.

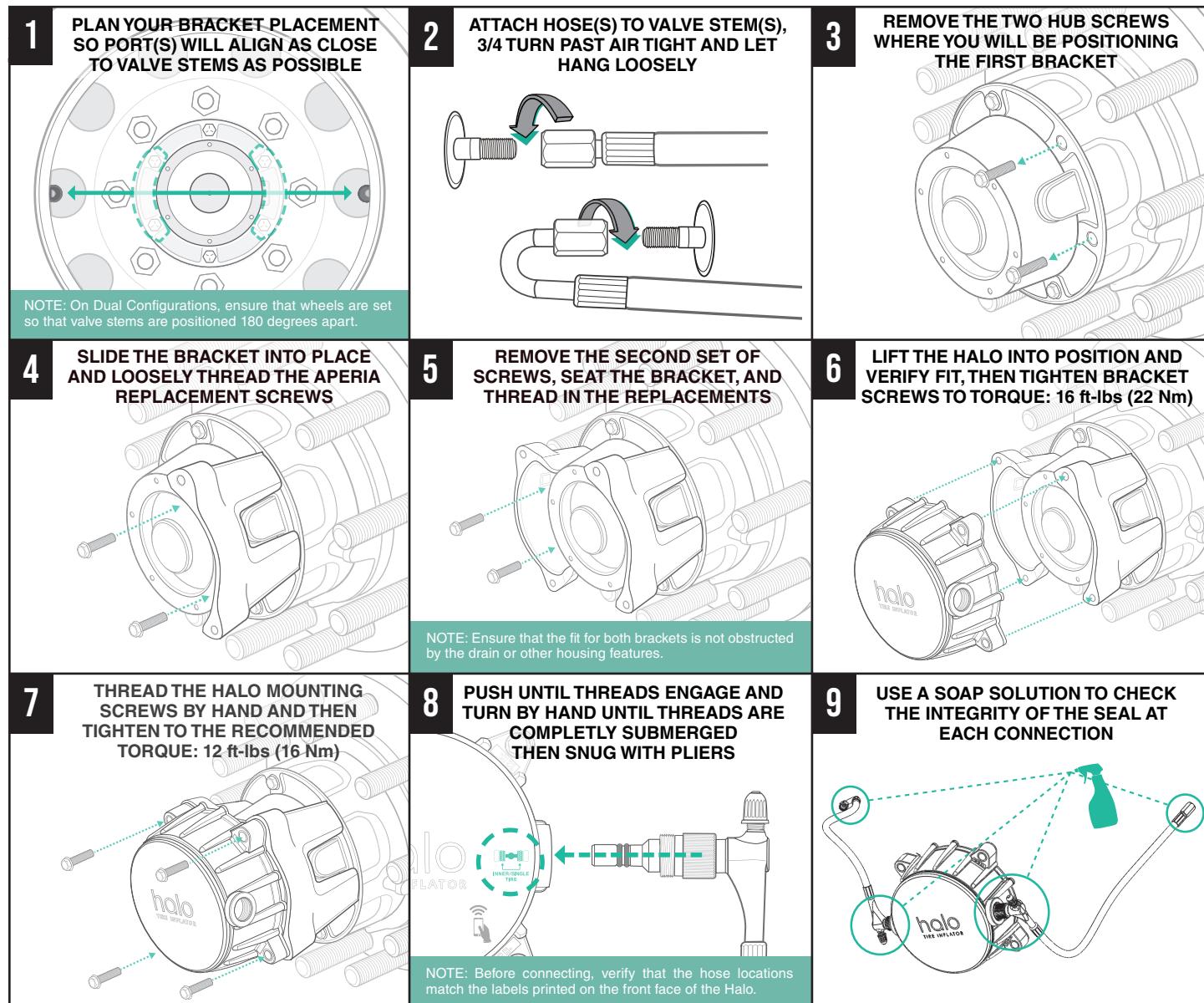
Use ONLY Aperia authorized replacement parts. Use of substitute, modified or replacement parts not authorized by Aperia may not meet Aperia's specifications and may result in failure of the part, loss of vehicle control and possibly injury or death. To obtain authorized replacement parts contact customer support.

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Questions? Download the **Halo Inflator** (2nd Generation) **User Manual** for all regulatory and compliance information as well as complete instructions for installation on various configurations.

## TRACTOR INSTALLATION OVERVIEW:

The following steps are required for a single wheel-end installation.



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