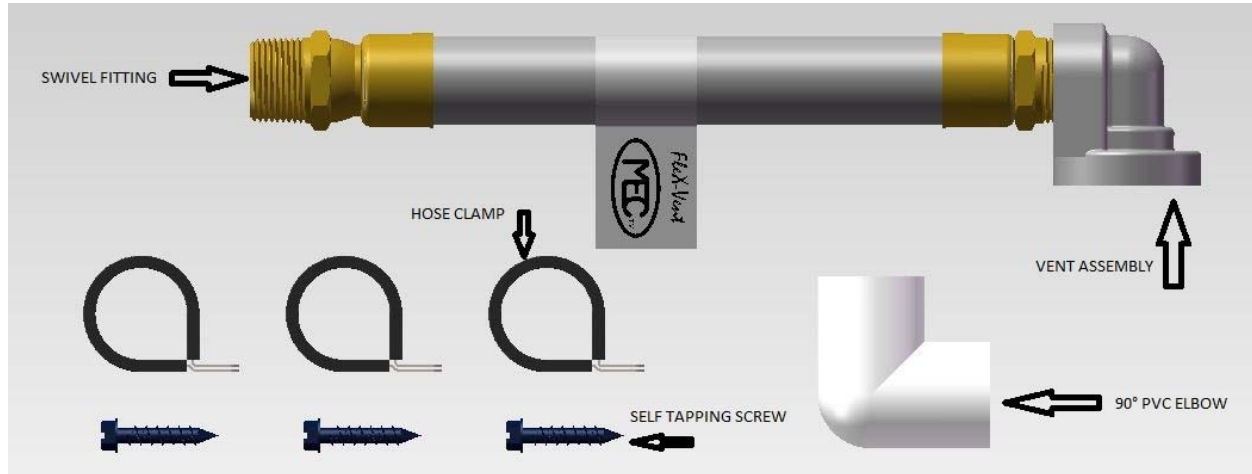


## ME960 Series *flex-Vent* Installation Instructions

(For outdoor use only)



1. Install vent hose clamps over *flex-Vent* by sliding over one end.
2. Remove regulator vent screen from regulator body.
3. Connect 3/4" swivel fitting of *flex-Vent* to regulator vent outlet ensuring the vent screen is facing down and is the correct height (18" Min) above grade.

Note: When installing *flex-Vent* with RegO regulators the following steps must be taken:

RegO brand second stage regulators have an air suppressor baffle incorporated into their regulator vent screen assembly. This suppressor baffle is designed to control air movement which helps stabilize the regulator performance. When installing the *flex-Vent* with a RegO regulator first remove the vent assembly from the end of the *flex-Vent* hose and replace it with the 90° x 3/4" NPT elbow that is supplied with this kit.

Then remove the RegO vent suppressor/screen assembly from the regulator and install that assembly into the outlet of the PVC elbow.

4. Attach vent hose clamps to structure with enclosed self tapping screws.

Note: The installation of an optional 3/4" 90° street elbow at regulator vent may be helpful for some applications.

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## Regulator venting according to NFPA 58 (NFPA 58, 2011 edition)

6.8.1.6 The point of discharge from the required pressure relief device on regulating equipment installed outside of buildings in fixed piping systems shall be located not less than 3ft (1m) horizontally away from any building opening below the level of such discharge, and not beneath any building unless this space is well ventilated to the outside and is not enclosed for more than 50% of its perimeter.

6.8.1.7 The point of discharge shall also be located not less than 5ft (1.5m) in any direction away from any source of ignition, openings into direct-vent (sealed combustion system) appliances, or mechanical ventilation air intakes.

Note: *flex-Vent* meets the requirements of NFPA 58, 2011 sections 5.8.3 and 6.8.1.8

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