



**A BETTER
AIR GAP**
J. H. VERNECO, INCORPORATED

VA-2 AIR GAP

INSTRUCTIONS FOR VA-2 AIR GAP INSTALLATION

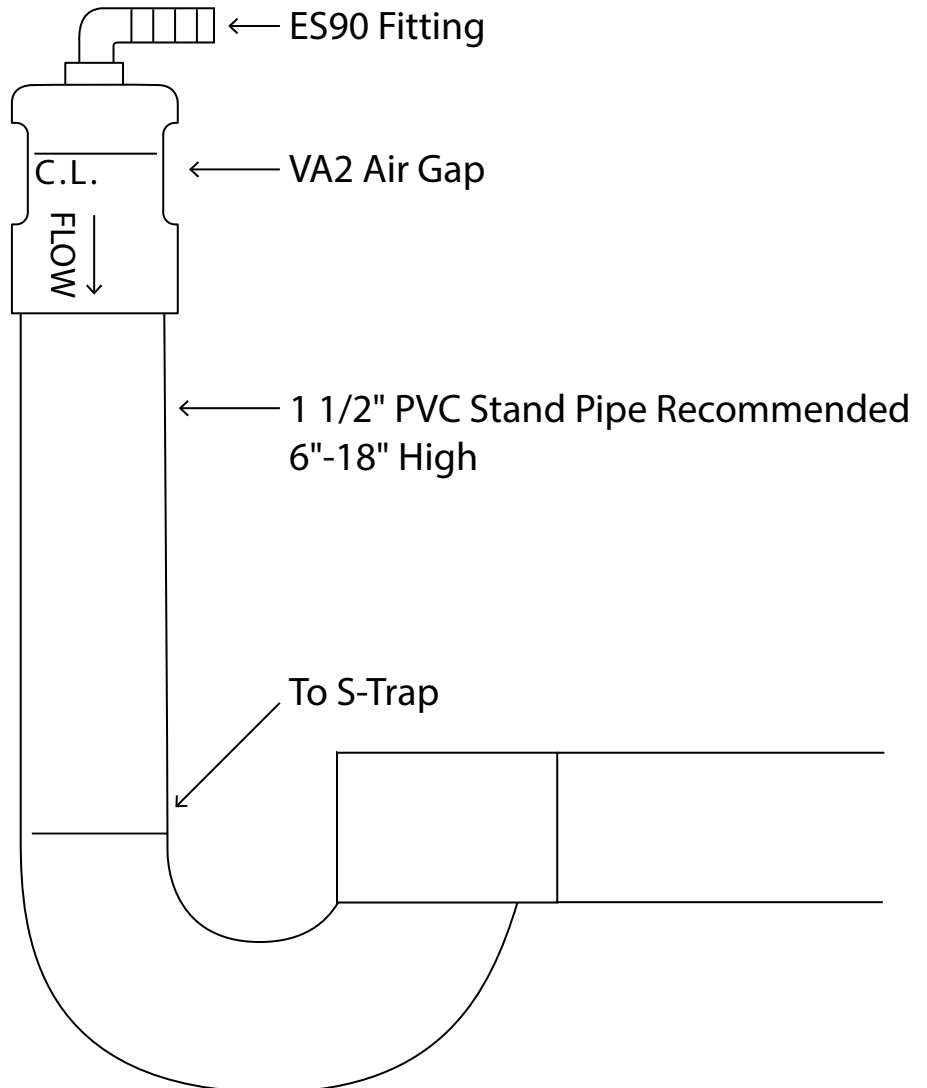
Follow all state and local plumbing codes

Air Gap VA-2 gets glued onto a 1 1/2" PVC stand pipe. Follow all state and local plumbing codes. Stand pipes should be between 6 and 18 inches in height after a trap. For air gap to work, it must be exposed to open space (air).
Note: All stand pipes need trapped to prevent sewer gas from escaping back through the air gap.

Fitting ES90, ES180, ESPVC, ESCPVC can then be glued onto top of air gap.

It is recommended to use a hose clamp when attaching drain line from softener to fittings ES90 and ES180. When using ESPVC and ESCPVC and escape follow state and local plumbing codes.

Maximum flow: 5GPM



Warning: DO NOT get glue on bottom of fitting as this will cause splash (see image).

