



FOR MODELS G0101/G0101-2#



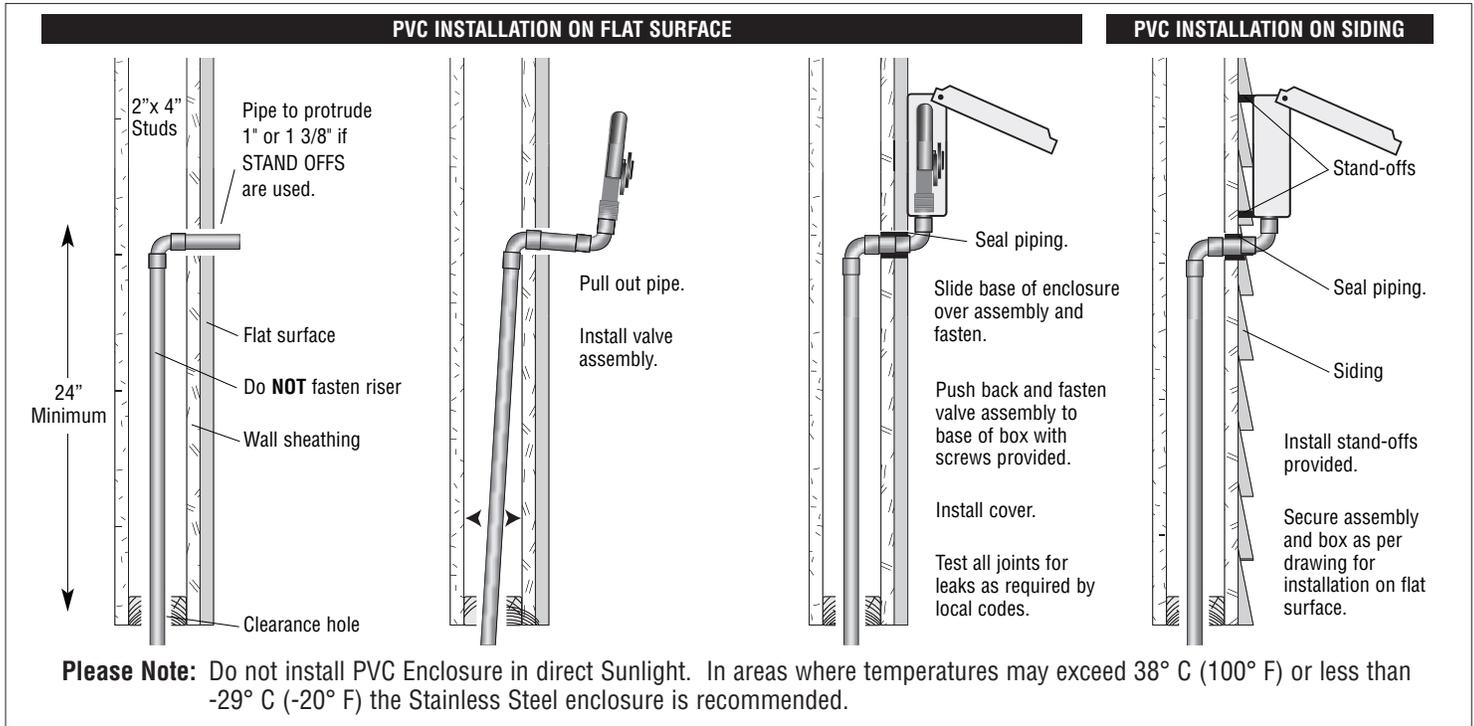
ANSI Z21.90-2015  
CSA 6.24 2015

# GAS PLUG™

## INSTALLATION INSTRUCTIONS

### FOR OUTDOOR USE

1. Extend your pipe 1/2" – 5/8" past the finished surface. If stand-offs are used, extend it 1 1/4" – 1 3/8".
2. Do **NOT** fasten the riser or elbow in the wall, as it will allow the pipe to move back and forth for ease of installation.
3. This device shall be installed in accordance with local codes or, in the absence of local codes, in accordance with the National Fuel Gas Code ANSI Z223.1/NFPA54, or the Natural Gas & Propane Installation Code, CSA B149.1, as applicable.



**IMPORTANT: AVOID OVERTIGHTENING OF WALL FASTENERS TO PREVENT ENCLOSURE DAMAGE**

4. Test all piping joints inside the outlet box as per B149.1 or B149.2.

**5. Specifications:**

**G0101 Approved for Indoor or Outdoor Use**

- 60,000 B.T.U. per hour Natural Gas @ 0.6 SP. @ 7" w.c.
- 90,000 B.T.U. per hour Propane Gas @ 1.53 SP. @ 11" w.c.
- As the manual valve is downstream of the gas regulator, a manual shut off valve is required upstream for servicing.
- Maximum working pressure not to exceed 0.5 P.S.I.G.
- Maximum operating range: from -40° C (-40° F) to 93.3° C (200° F)

**G0101-2# Approved for Outdoor Use Only**

- 60,000 B.T.U. per hour Natural Gas @ 0.6 SP. @ 7" w.c.
- 90,000 B.T.U. per hour Propane Gas @ 1.53 SP. @ 11" w.c.

**6. INSTALLATION OF STAINLESS STEEL ENCLOSURE (OPTIONAL):**

- If the optional stainless steel enclosure is used, sealing is required between the outlet box and the wall opening, or between the box and the cover plate, and between the box and piping that services the outlet, as applicable, to prevent any leaking gas from entering the wall cavity.
- A gas outlet box is required when the gas outlet is connected to the gas supply with a fitting that would otherwise be concealed, and such fitting is not permitted in concealed locations.
- The gas outlet must be securely mounted to the building or structure. This mounting may rely on the enclosure or on the piping system if said enclosure or piping system is sufficiently strong and secure for the purpose.
- In the event of a fire, the fusible link in the gas outlet will automatically stop the flow of gas.