



Covered Outdoor Installations

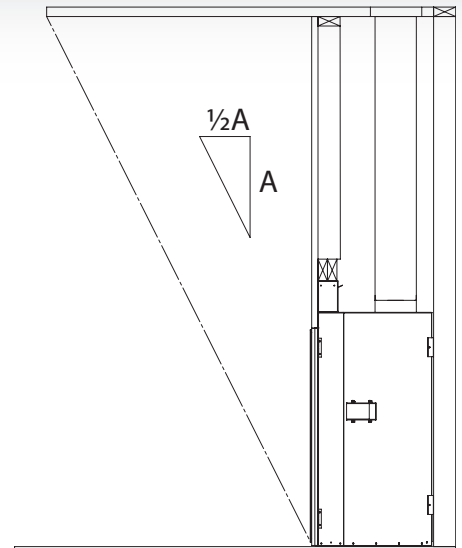
C SERIES & G SERIES

C-Series and G-Series fireplaces may now be installed in a covered outdoor area when following the requirements stated below:

- Fireplace must be installed in a weather proof enclosure while still following all clearance to combustibles as outlined in the fireplace's manual.
- The fireplace cannot serve as part of the building's insulation or weatherproofing barrier. The building must be properly insulated and sealed from the outside prior to installation of the fireplace.
- The fireplace must be protected by an overhang with a depth that is at least equal to half of its height from the base of the fireplace as shown.
Example - If the overhang height = 8ft (2.4m) then the required overhang depth must be at least 4ft (1.2m)
- The width of the covered overhang on

each side of the fireplace must also be at least equal to half of its height
Example - If the overhang height = 8ft (2.4m) then the overhang must extend at least 4ft (1.2m) past each side of the fireplace opening

- Fireplace may only utilize the Cool Surface System (CSS), or any variant of it, when the covered overhang is flat with no pitch in front or to the side of the fireplace.
- For models equipped with remote control, neither "Smart Mode" nor Thermostat is permitted for use as this could lead to unintended continuous operation of the fireplace.
- Plated finish surround panels are not permitted for outdoor installation due to the high potential for oxidation to form on the surface.
- Any outdoor furnishings must be kept a minimum of 3ft (0.9m) away from the front of the fireplace.



- Electrical and gas connections must follow applicable codes and standards pertaining to outdoor installations.
- Horizontal termination caps must not discharge into the same space shared by the front of the fireplace. Vertical termination caps are recommended.