

OUTDOOR INSTALLATIONS

Select electric fireplaces are suitable for outdoor areas protected from direct water impingement. The fireplace shall not be installed in a standalone structure, even if the following requirements are met. In addition to maintaining the listed mantel and combustible clearances, a rain protection overhang factor of $\frac{1}{2}$ shall be constructed to the front and to each side of the installed fireplace. See illustrations below. When installed, the fireplace shall be installed on the exterior of a main structure/building. All wiring connections to line power shall be in accordance with local building code requirements.

The overhang(A) must extend at least $\frac{1}{2}$ the roof-line height. Height is measured from the base of the fireplace.

For example: if the roof-line(B) is 8 feet above the base of the fireplace, the overhang(A) must be at 4 feet

