

# LANDSCAPE PRO MULTI

## OUTDOOR INSTALLATION REQUIREMENTS

The Landscape Pro Multi Series electric fireplaces from Modern Flames LLC have been tested and approved for installation outdoors under a patio cover and away from direct water contact or direct sun light. Modern Flames LLC standard warranty applies if installed per instructions. All electrical wiring shall be to local building codes. Consult professional installers before installation. Approved installations are as noted below.

### **Front Protection:**

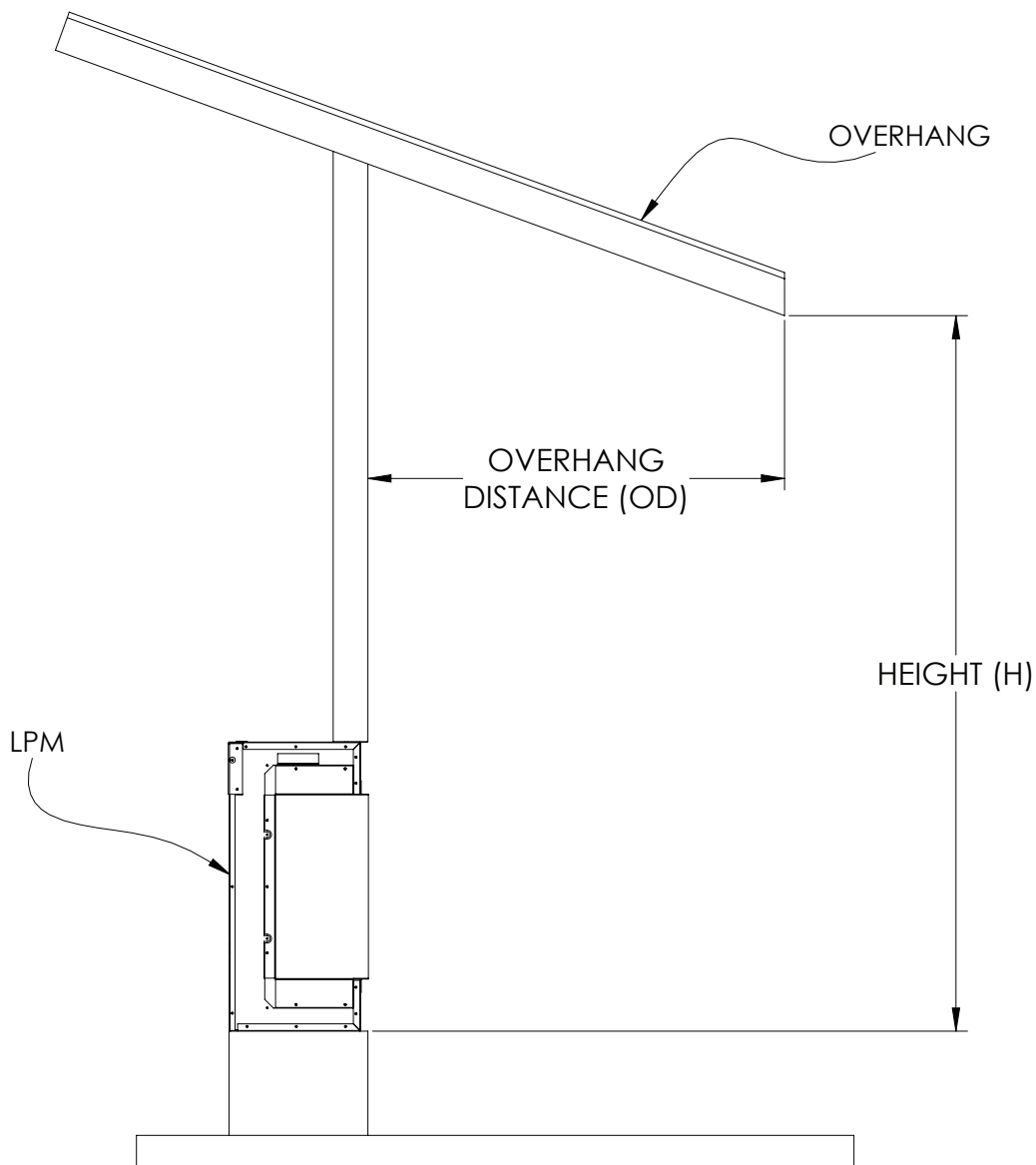
Patio roof overhang must be 50% (or more) of the height of the patio roof from bottom of fireplace.

If:  $H=6'$

Then:  $OD=3'$  minimum ( $6' \times 50\%=3'$ )

Note 1: Base of fireplace must be 2" (minimum) above floor.

Note 2: H taken from bottom of fireplace.



# LANDSCAPE PRO MULTI

## OUTDOOR INSTALLATION REQUIREMENTS

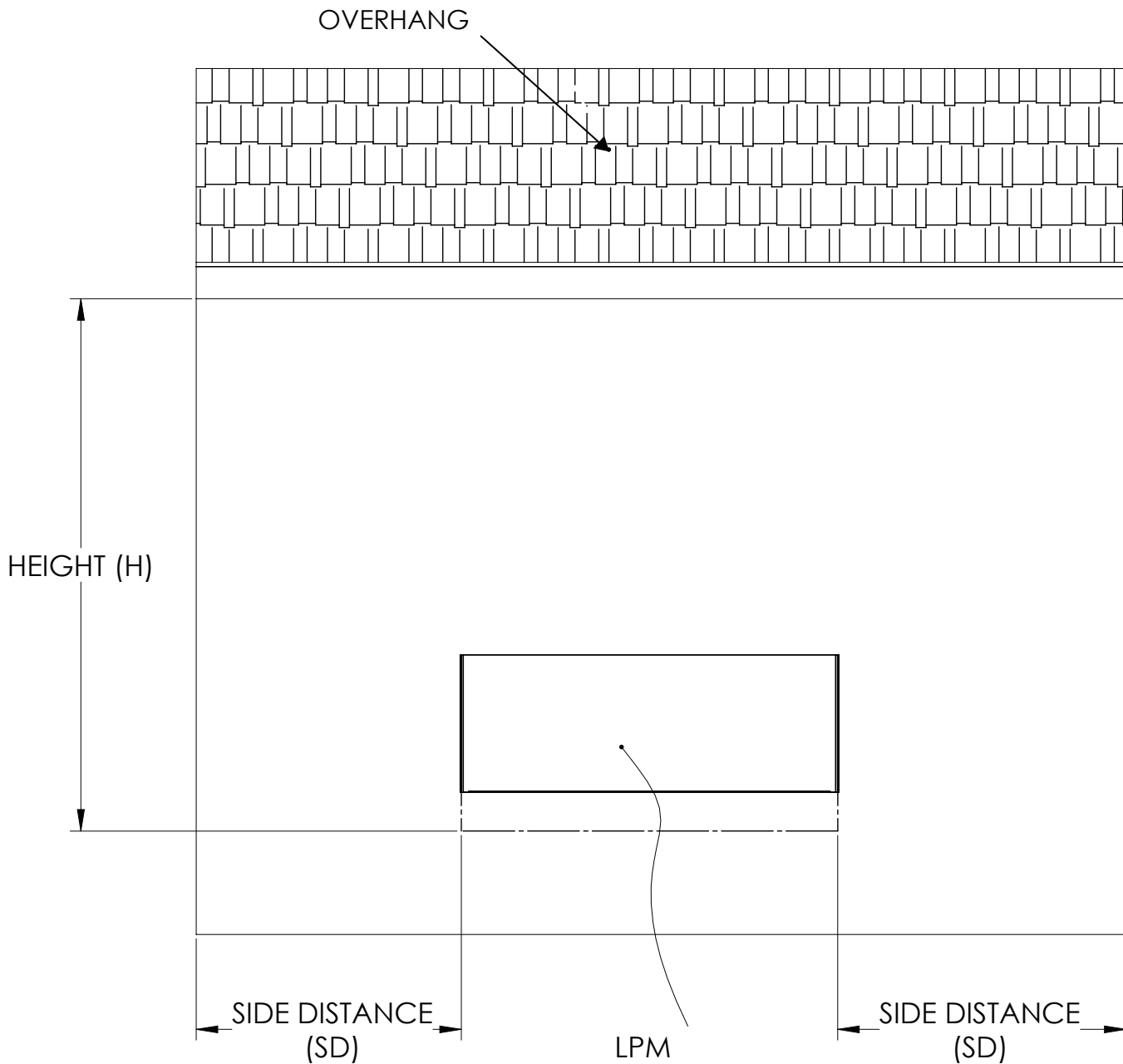
### Side Protection:

Side distance (SD) must be 50% (or more) of the height(H).

If:  $H=6'$

Then:  $SD=3'$  minimum ( $6' \times 50\%=3'$ )

Note: H taken from bottom of fireplace.



# LANDSCAPE PRO SLIM

## OUTDOOR INSTALLATION REQUIREMENTS

The Landscape Pro Slim Series electric fireplaces from Modern Flames LLC have been tested and approved for installation outdoors under a patio cover and away from direct water contact or direct sun light. Modern Flames LLC standard warranty applies if installed per instructions. All electrical wiring shall be to local building codes. Consult professional installers before installation. Approved installations are as noted below.

### **Front Protection:**

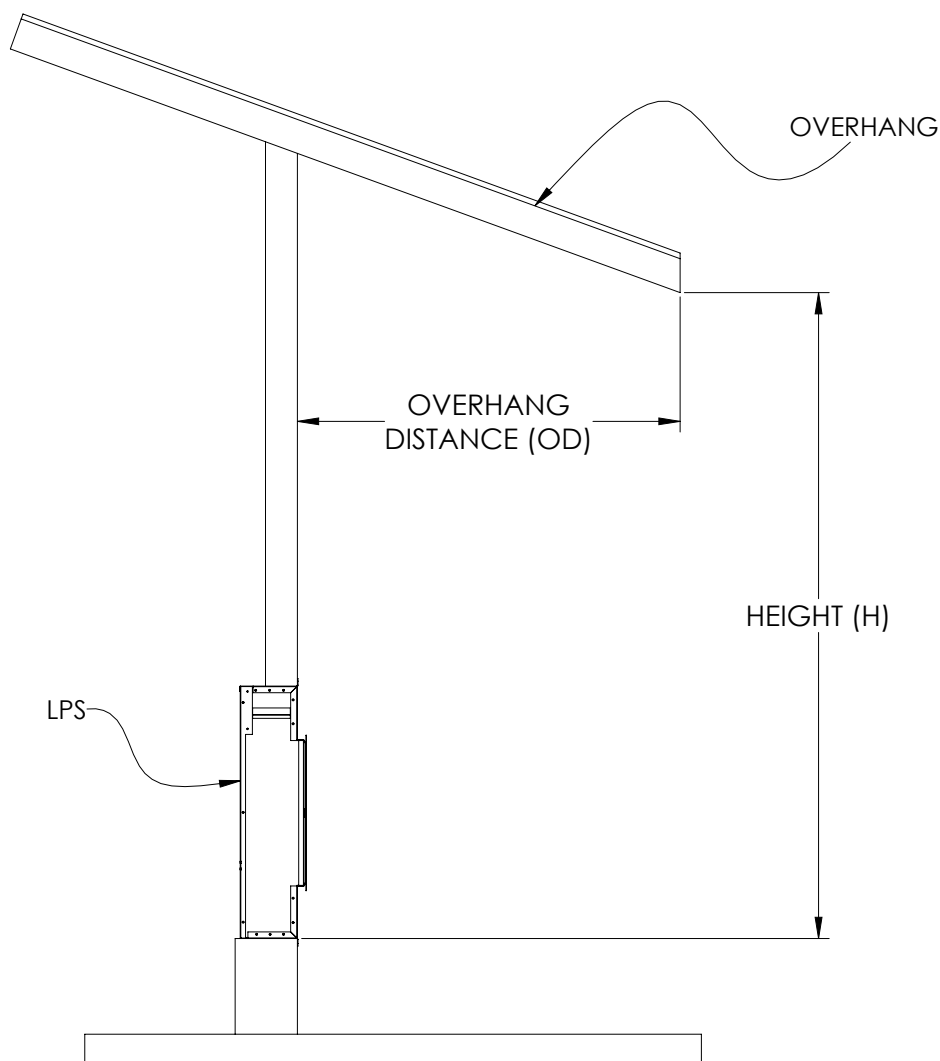
Patio roof overhang must be 50% (or more) of the height of the patio roof from bottom of fireplace.

If:  $H=6'$

Then:  $OD=3'$  minimum ( $6' \times 50\%=3'$ )

Note 1: Base of fireplace must be 2" (minimum) above floor.

Note 2: H taken from bottom of fireplace.



# LANDSCAPE PRO SLIM

## OUTDOOR INSTALLATION REQUIREMENTS

### **Side Protection:**

Side distance (SD) must be 50% (or more) of the height(H).

If:  $H=6'$

Then:  $SD=3'$  minimum ( $6' \times 50\%=3'$ )

Note: H taken from bottom of fireplace.

