Please consult the manufacturer's installation manual for all details and requirements before making a final design layout decision.

### Villawood 36
Outdoor Wood Fireplace

<table>
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<tr>
<th>MODEL</th>
<th>FRONT WIDTH</th>
<th>BACK WIDTH</th>
<th>HEIGHT</th>
<th>DEPTH</th>
<th>VIEWING AREA</th>
</tr>
</thead>
</table>

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**Villawood 36**

**Top View**

**Front View**

**Left View**

**Right View**

Additional information can be found online at www.fireplaces.com
### APPLIANCE LOCATION

- **Note:** If this surface is inside the building’s warm air envelope, then this surface must be an exterior wall system.
- **Note:** 1/2" [13] min. air space from fireplace to combustible materials

### FRAMING DIMENSIONS

- 2" [51] min. air space clearance from chimney
- **Note:** 1/2" [13] min. air space clearance from combustible materials required around pipe

### CLEARANCES TO COMBUSTIBLES

- Shaded areas represent 2" [51 mm] min. air space clearance
- **Note:** 2" (51 mm) minimum clearance to header

### HEARTH EXTENSION

- **Note:** Measurements are FRAMING dimensions only and do not include drywall either in the cavity or on the walls

### MANTEL PROJECTIONS

- Combustible Wall: 2 x 4 Stud Wall
- Standoffs: Seal joints with non-combustible sealant
- Non-combustible decorative fascia, such as: slate, stone, brick, tile, concrete, glass, plaster

### MANTEL DIMENSIONS

- **Note:** Hearth extension design must be determined before installation of fireplace

### MANTEL LEG/WALL PROJECTIONS

- **Note:** Additional information can be found online at www.fireplaces.com

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**PRODUCT LISTING CODES**

- UL127

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**Framing**

- **Note:** Additional product information provided is not complete and is subject to change without notice. Product installation must adhere strictly to instructions accompanying product to avoid risk of fire and potential injury.