MODEL: OUTLANDER 15

Overall Dimensions

Leg Model

Top View

Overall Dimensions

Front View

Side View

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MODEL: OUTLANDER 15

Overall Dimensions

Pedestal Model

Top View

Front View

Side View

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OUTLANDER WOOD COLLECTION

MODEL: OUTLANDER 15

Specifications

<table>
<thead>
<tr>
<th>BTU</th>
<th>FIREBOX</th>
<th>EFFICIENCIES</th>
<th>VENTING</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cordwood</td>
<td>EPA</td>
<td>Cu. Ft</td>
<td>Log Length</td>
</tr>
<tr>
<td>52,000</td>
<td>30,042</td>
<td>1.9</td>
<td>20</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>GLASS</th>
<th>DIMENSIONS</th>
<th>BLOWER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>Dimensions</td>
<td>Area sq in</td>
</tr>
<tr>
<td>Ceramic</td>
<td>16.5&quot; X 9.24&quot;</td>
<td>152</td>
</tr>
</tbody>
</table>

Framing and Clearances

<table>
<thead>
<tr>
<th>PARALLEL &amp; CORNER</th>
<th>SINGLE WALL CONNECTOR</th>
<th>DOUBLE WALL CONNECTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sidewall (A)</td>
<td>19&quot; (48.3 cm)</td>
<td></td>
</tr>
<tr>
<td>Sidewall to flue (B)</td>
<td>28&quot; (73.3m)</td>
<td></td>
</tr>
<tr>
<td>Backwall (C)</td>
<td>17.5&quot; (44.5 cm)</td>
<td>12.5&quot; (31.8 cm)</td>
</tr>
<tr>
<td>Backwall to flue (D)</td>
<td>21&quot; (53.3 cm)</td>
<td>16&quot; (40.6 cm)</td>
</tr>
<tr>
<td>Corner (E)</td>
<td>11&quot; (279 mm)</td>
<td>7&quot; (178 mm)</td>
</tr>
<tr>
<td>Ceiling (F)</td>
<td>84&quot; (213.4 mm)</td>
<td>75&quot; (190.5 cm)</td>
</tr>
</tbody>
</table>

Clearances can be reduced with shielding acceptable to local authorities. Reduced installation must comply with NFPA 211 or CAN/CSA-B365.
MODEL: OUTLANDER 15

Alcove Installation

Your appliance may be installed using a listed double wall connector, such as Security DL6 in Canada, the Simpson Duravent Plus DVL in the USA or an equivalent double wall connector, into an alcove having a depth of no more than 4 feet and a height of at least 6’3". The minimum clearance are as shown.

<table>
<thead>
<tr>
<th>ALCOVE</th>
<th>PARALLEL &amp; CORNER</th>
<th>SINGLE WALL CONNECTOR</th>
<th>DOUBLE WALL CONNECTOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ceiling (G)</td>
<td></td>
<td></td>
<td>7&quot; (190.5 cm)</td>
</tr>
<tr>
<td>Side wall (H)</td>
<td></td>
<td>N/A</td>
<td>19&quot; (48.3 cm)</td>
</tr>
<tr>
<td>Sidewall to flue (I)</td>
<td></td>
<td></td>
<td>28.875&quot; (73.3 cm)</td>
</tr>
<tr>
<td>Blackwall (J)</td>
<td></td>
<td></td>
<td>12.5&quot; (31.8 cm)</td>
</tr>
<tr>
<td>Blackwall to flue (K)</td>
<td></td>
<td></td>
<td>16&quot; (40.6 cm)</td>
</tr>
</tbody>
</table>

Floor protection

If the appliance is to be installed on top of a combustible floor, it must be placed on an approved non-combustible hearth pad, that extends 8" (203 mm) beyond the appliance sides and back and 18" (457 mm) in Canada / 16" (406 mm) in the USA to the front. The reduced clearance from the back of the appliance may result in the appliance pad terminating shorter than 8" (203 mm) beyond the appliance.

**note:**

Floor protection is required for spark and ash shielding, but not for limiting floor temperatures from the radiant heat of the appliance. The appliance was designed and safety-tested so that without any protection, the floor would not overheat.

Refer to local building codes for suitable floor protection materials.

<table>
<thead>
<tr>
<th>MINIMUM FLOOR PROTECTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>FRONT (L)</td>
</tr>
<tr>
<td>CANADA</td>
</tr>
<tr>
<td>USA</td>
</tr>
</tbody>
</table>

**note:**

If a section of horizontal chimney connector is used, floor protection is required under the chimney connector and 2" (51 mm) beyond each side.
Optional Ash Drawer Kit (For units with legs)

Provisions have been made on the appliance to install an optional ash drawer kit. The kit allows for convenient removal of excess ash.

1. If the appliance has been previously operated, the appliance must be cold and the ashes must be removed in order to access the ash plug.

<table>
<thead>
<tr>
<th>note:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Place the ash drawer from the kit underneath the appliance to catch falling ashes during the installation.</td>
</tr>
</tbody>
</table>

2. From the underside of the appliance, remove the nuts that secures the heat shield and the ash opening cover plate.

3. Remove the small light weight brick that is covering the ash opening, and discard. It is important that the area around the ash opening be cleaned well to ensure that a proper seal is created between the new ash plug and the ash opening.

4. Once the area surrounding the opening has been cleaned, place the new ash plug (supplied) over the opening.

5. Carefully remove the knock out from the heat shield by breaking the micro tabs.

6. Bend out the four bend tabs at a 90° angle from the heat shield.

7. Align the slots in the ash drawer housing with the four bend tabs. Secure using the four screws supplied.

8. Secure the heat shield and ash drawer housing to the appliance using the nuts removed in step 2.

9. Slide the ash drawer into the ash housing.
Optional Ash Pan Kit (For units with pedestal)

Provision have been made on the appliance to install an optional ash drawer kit. The kit allows for convenient removal of excess ash.

Note:
It is recommended to install the rails on the pedestal base prior to installing pedestal assembly to the firebox.

1. If the appliance has been previously operated, it must be cold and the ashes must be removed in order to access the ash plug.
2. If the pedestal has been installed with the opening to the back, it will be necessary to lay the appliance into its back, remove the pedestal and re-install it with the opening to the front. It is recommended all fire brick, including baffles, be removed prior to placing the appliance on its back.
3. From the underside of the appliance, remove the nuts that secure the ash opening cover plate.
4. Install the ash pan rails using the screws provided.
5. Snap the magnets into place.
6. Slide the ash drawer into the ash housing.
7. Install the handle using the screws provided and affix the logo to the ash pan housing cover as illustrated.
8. Place the ash pan housing cover in front of the opening, engaging it into the slots.
9. Remove the small light weight brick that was covering the ash opening and discard. It is important that the area around the ash opening be cleaned well to ensure that a proper seal is created between the new ash plug and the ash opening.
10. Once the area surrounding the opening has been cleaned, place the new ash plug (supplied) over the opening, allowing the protrusion on the brick to recess into the opening on the bottom of the firebox.
Optional Blower Kit Installation

Provisions have been made on this appliance to install an optional blower kit (EPT70) that comes complete with a variable speed switch to turn blower ON/OFF, as well as to adjust the blower speed.

1. Ensure the thermal disc bracket is in the correct position (Fig. 1).
2. Remove the knock-out from the back of the appliance.
3. Install the blower and housing as shown (Fig. 2) using 4 screws (supplied).
4. Loosen the adjustment screws.
5. Reach between the outer panel and the firebox, then slide the thermal disc bracket until the thermal disc is touching the rear of the firebox. (Fig. 1).

**Note:**
For optimal performance, the thermal disc **MUST** make contact with the firebox.

6. Re-secure the adjustment screws to hold the thermal disc bracket in place.