



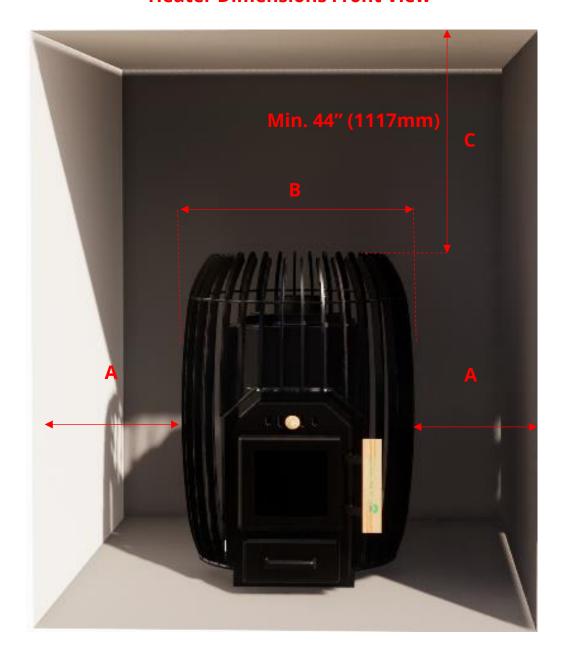


**Manufactured in Canada by Leisurecraft** 

### **Seisurecraft**

# Leisurecraft TimberGlow Sauna Heater

### **Heater Dimensions Front View**



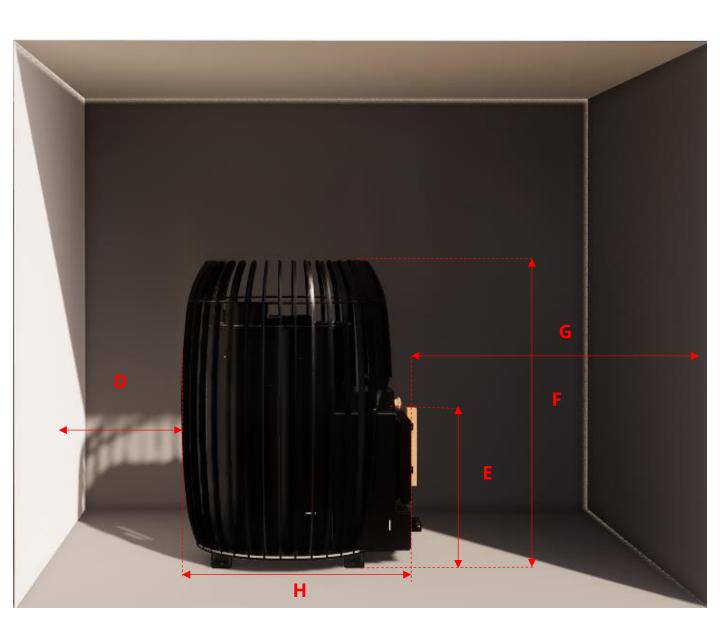
Sauna Size A B C

8" 20" Min 44" (1117mm)

(203MM) (508MM)



### **Heater Dimensions Side View**



D	E	F	G	Н
10"	17"	30"	36"	24"
(254MM)	(432111111)	(76ZIVIIVI)	(914mm)	(1117mm)



### **Technical Specifications of the Sauna Heater**

Sauna Room Size Range 212-495 ft<sup>3</sup>

Nominal Heating Power 14kw

Cage Diameter 20" (508MM)

Height 30" (762MM)

Empty Weight 100lbs (45kg)

Weight of Stones 200lbs (90kg)

Chimney Flue Opening 4 ½" (115MM)

Thickness of Stove Walls 3/16" (5mm)

Maximum Length of Firewood 16" (406MM)

Fuel Wood



### **Important!**

Read the instructions carefully before using the sauna heater!

#### General

The Leisurecraft TimberGlow Sauna Heater is intended for dry or wet sauna steam.

The outer casing of the heater has been treated with a heat-resistant paint, which achieves its final protection after the first heating. Care must be taken when handling metal parts until the heater has been heated to avoid scratching.

As the paint emits an unpleasant odor during the first heating, we recommend that you heat the heater outdoors, if possible, for the first time before installing the heater in the steam room. For better draft, attach a piece of flue to the heater's smoke outlet during the first heating.

Safety distances are provided for combustible materials.

The sauna stove must be installed on a non-combustible surface with the required carrying capacity.

Electrical equipment and wiring are not permitted in the safety area of the sauna stove.

The sauna stove can only be heated with Wood logs.



#### **Heating the Sauna**

Avoid overheating the sauna stove; overheating is indicated when the furnace case glows red. Overheating causes the metal to deform, and the manufacturer is not responsible for this defect.

In the case of overheating, the ash tray must be completely closed to stop the furnace combustion process. Keep the furnace door closed. If possible, cut off air flow to the room.

It is recommended each time you heat the sauna stove that some quantity of the fuel consists of small and easily flammable pieces of material which are more porous and lighter compared to the rest of the fuel quantity.

The Leisurecraft TimberGlow Sauna Heater can only be heated with Wood logs up to maximum length of 16" (406MM).

The amount of air combustion is adjusted by changing the position of the ash tray drawer. During ignition, it is advisable to keep the ash tray open by up to 0.4 in/10 mm. As the material ignites, close the ash tray to the point where the distance between the front of the tray and the front of the heater is 0.08-0.12 in/2-3 mm, depending on the draught.

Keep the heater door closed during heating. Open the door only to add firewood.

Avoid splashing water onto the hot glass of sauna stoves with a glass door. Tempered door glass is not under warranty.

The heating time of the steam room is dependent on the thermal resistance of the wall materials, room size and ventilation.

The outer surfaces of the sauna stove are hot during heating. Contact with exposed body parts can cause burns.



#### Maintenance

For safe operation of the heater, it is advisable to keep cleaning accessories (shovel, broom, rake) in the lower temperature (below 104°F / 40°C) part of the steam room.

Empty the sauna stove's ash tray before each heating since this is used to adjust the draught.

Large temperature fluctuations may, over time, cause the sauna stove stones to crumble and lose their required properties. It is therefore advisable to replace crumbled sauna stones with new ones once a year.

Clean the heating surfaces of the sauna stove regularly, at least once every 15-20 uses.

Inspect and clean the chimney as required (at Least once per year)



#### **Warranty**

Dundalk LeisureCraft Inc. warrants our TimberGlow Sauna Heater against defects in materials and workmanship under normal/residential use for a period of five (5) years, as applicable, from the date of receipt of the product by the original end-user consumer.

Warranty applies to heaters that have been used according to the manual.

The warranty applies to malfunctions caused by manufacturing faults.

This warranty does not cover the combined effect of high temperature and water on the sauna stove:

- · deformation of metal;
- surface coating;
- door glass.
- Warranty does not cover wear that occurs from natural usage.
- Warranty does not cover defects or wear caused by planned use.
- Warranty does not apply when:
- product has been damaged by carelessness or overload
- product has not been installed correctly
- product has been modified in any way
- warranty period is over

This warranty does not cover misuse or negligence, and the manufacturer and associated retailers are not liable for any injury or damage caused by the product. This warranty is a parts only warranty and any service or labor costs would not be considered as part of the 5-year warranty.