



# Gas Heaters

PREFERRED BY ARCHITECTS  
AND BUILDERS SINCE 1962



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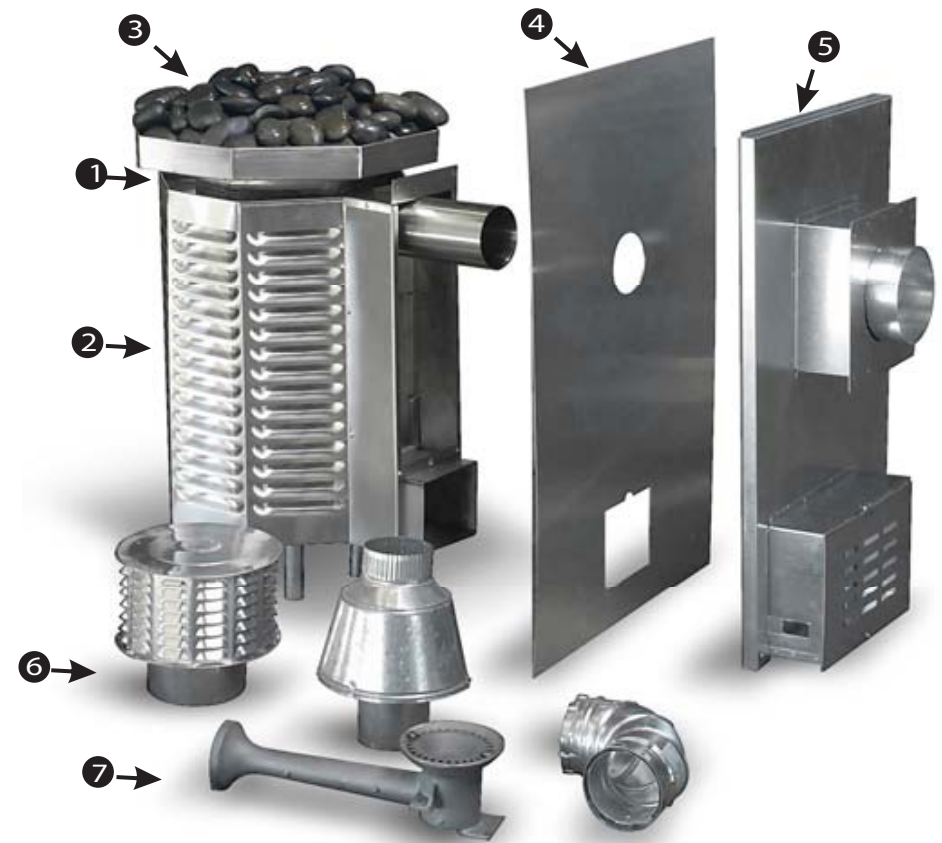
# Introduction

Considered the finest sauna heater in the world, Scandia Ultra Gas Sauna Heater is made from 100% stainless steel and features an extra-large rock tray that instantly transforms the sauna into a steam sauna. More efficient than traditional electric heaters, the Ultra Gas Sauna Heater does not require continuous replacement of costly elements. Our proprietary sealed combustion heaters require no gas or flue connections within the sauna's interior space. This eliminates the possibility of oxygen depletion or flue products leading into the sauna. A flue cap is furnished standard with all heaters we manufacture.



# FEATURES

- Heavy-duty durable fire chambers made from 321 specs (jet-engine-quality) stainless steel
- Available as 40k BTU or 80K BTU unit
- Galvanized back panel assembly
- Stainless internal wall flashing and flu-cap or draft hood (for direct or vertical venting)
- Largest rock tray in the industry - holds up to 150lbs. of rocks
- Proprietary burner assembly, gas valve, and pilot generator
- Improved efficiency over traditional electric heaters
- Choose from liquid propane or natural gas models
- Available with either a piezo or pilot ignition system



- 1 Gas heater body: internal chamber #321 spec stainless steel.
- 2 Gas heater body: external shell #304 spec brushed stainless steel.
- 3 Gas heater body: rock pan #304/321 spec stainless steel. Holds up to eight gallons.
- 4 Internal wall flashing: flashing #304 spec brushed stainless steel.
- 5 Back panel assembly: through-wall assembly: 22 ga galvanizes steel.
- 6 Venting components: vertical (draft hood) or direct (flue cap) venting.
- 7 Burner assembly: proprietary burner, gas valve and pilot generator.

## Gas or Electric?

If possible, a gas sauna heater is the ideal choice. Gas heaters generate a quality of heat that cannot be achieved by an electric heater. Gas offers a warm friendly heat that greatly enhances the sauna experience. In addition to quality, in most parts of the world, it cost less to operate than electric heaters (up to 50% less). The LTV (life time value) of a gas sauna heater is sub-stantially greater than electric heaters from an operational and maintenance point of view.

Whether you plan to place your sauna off the grid, our heater is no power required. The only thing you will need is a refillable propane tank, and you will be ready to enjoy your sauna.



Scandia Gas Sauna Heater Model 240

## Annual Energy Costs

Commercial sauna installations have considerably higher associated energy costs. According to the Tennessee Valley Authority, electricity costs approximately US \$5,250 over a five-year period for a 7'x6' sauna. The same size sauna using a gas heater will cost approximately US \$3280. In addition to energy savings, gas heaters do not have elements like electric heaters that require frequent replacement.



Scandia Gas Sauna Heater Model 280

*Energy data source: electrical power based on \$ 0.6 per kilowatt / per hour. Gas consumption based on BTU rating for appropriate heater according to the manufacturer. Amerigas, Tennessee Valley Authority, Scandia Manufacturing.*