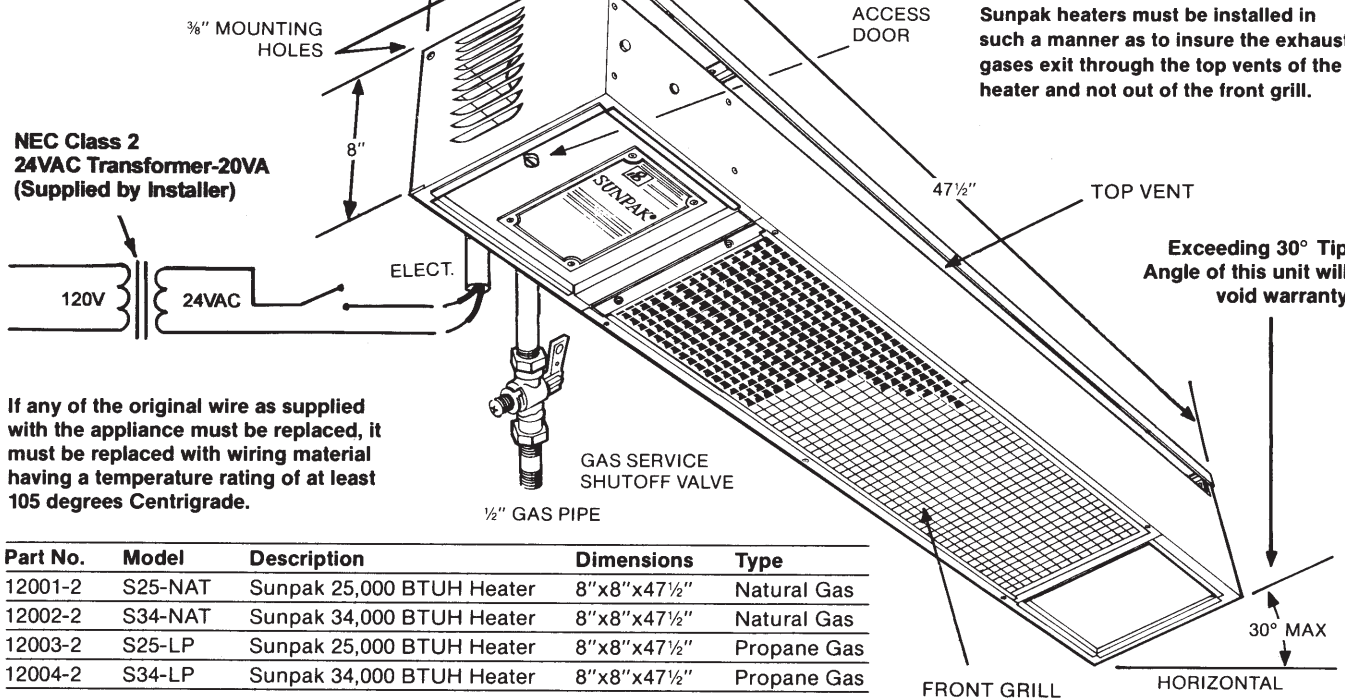




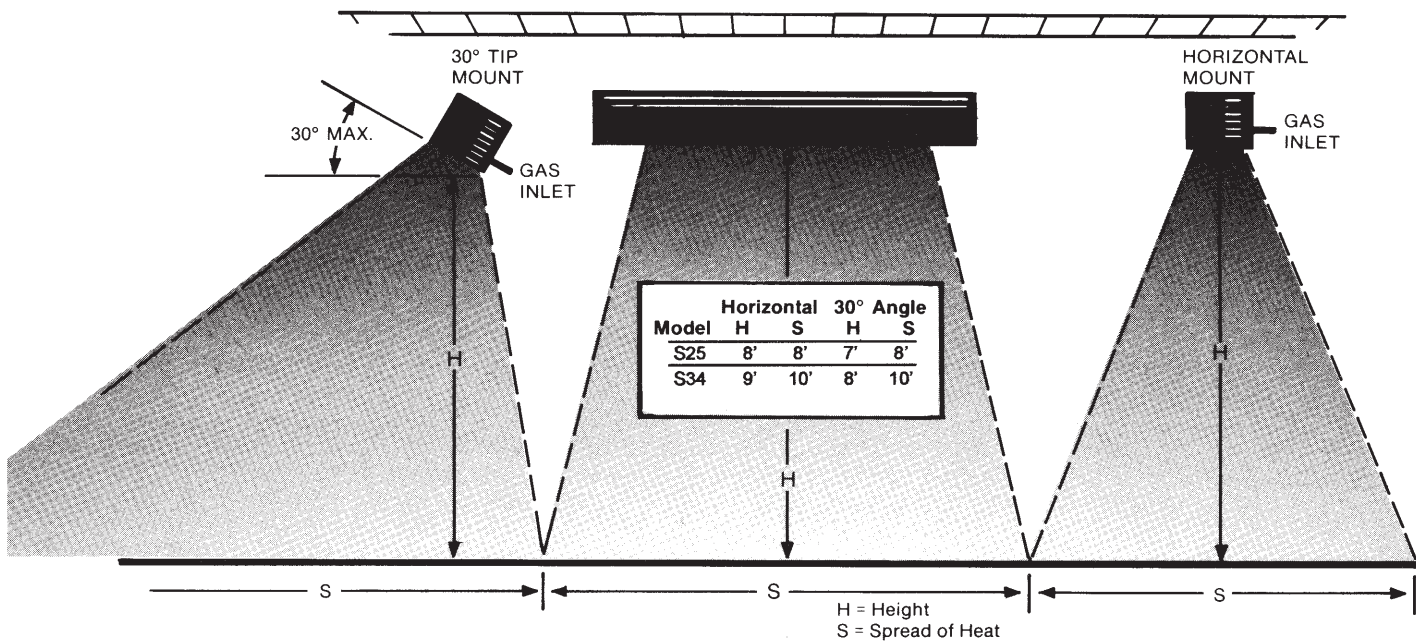
MODEL S25 & S34 GAS-FIRED INFRARED HEATER For Indoor or Outdoor Operation



If any of the original wire as supplied with the appliance must be replaced, it must be replaced with wiring material having a temperature rating of at least 105 degrees Centigrade.

Part No.	Model	Description	Dimensions	Type
12001-2	S25-NAT	Sunpak 25,000 BTUH Heater	8"x8"x47 1/2"	Natural Gas
12002-2	S34-NAT	Sunpak 34,000 BTUH Heater	8"x8"x47 1/2"	Natural Gas
12003-2	S25-LP	Sunpak 25,000 BTUH Heater	8"x8"x47 1/2"	Propane Gas
12004-2	S34-LP	Sunpak 34,000 BTUH Heater	8"x8"x47 1/2"	Propane Gas

CEILING MINIMUM CLEARANCE FROM COMBUSTIBLES MUST BE MAINTAINED (see chart on opposite page)



SUNPAK will raise the comfort level 5-10° Fahrenheit outdoors. The above coverage table was based on still breeze conditions. Under windy conditions, more heat will be required. For example, a 5 mph breeze typically will require twice as many heaters to achieve the same heat comfort level. It is recommended that a windswept patio be designed with wind breaks in order to stabilize the patio environment.

ANGLE MOUNTING: Most models of the SUNPAK heater may be angle-mounted to a maximum of 30° to accommodate mounting the heaters around the edges of the patio. Note that top clearance to combustibles increases when heater is tipped from the horizontal.

NOTE: Where applied, the *Uniform Mechanical Code* requires that all portions of overhead radiant heaters are located at least 8 feet above the floor.