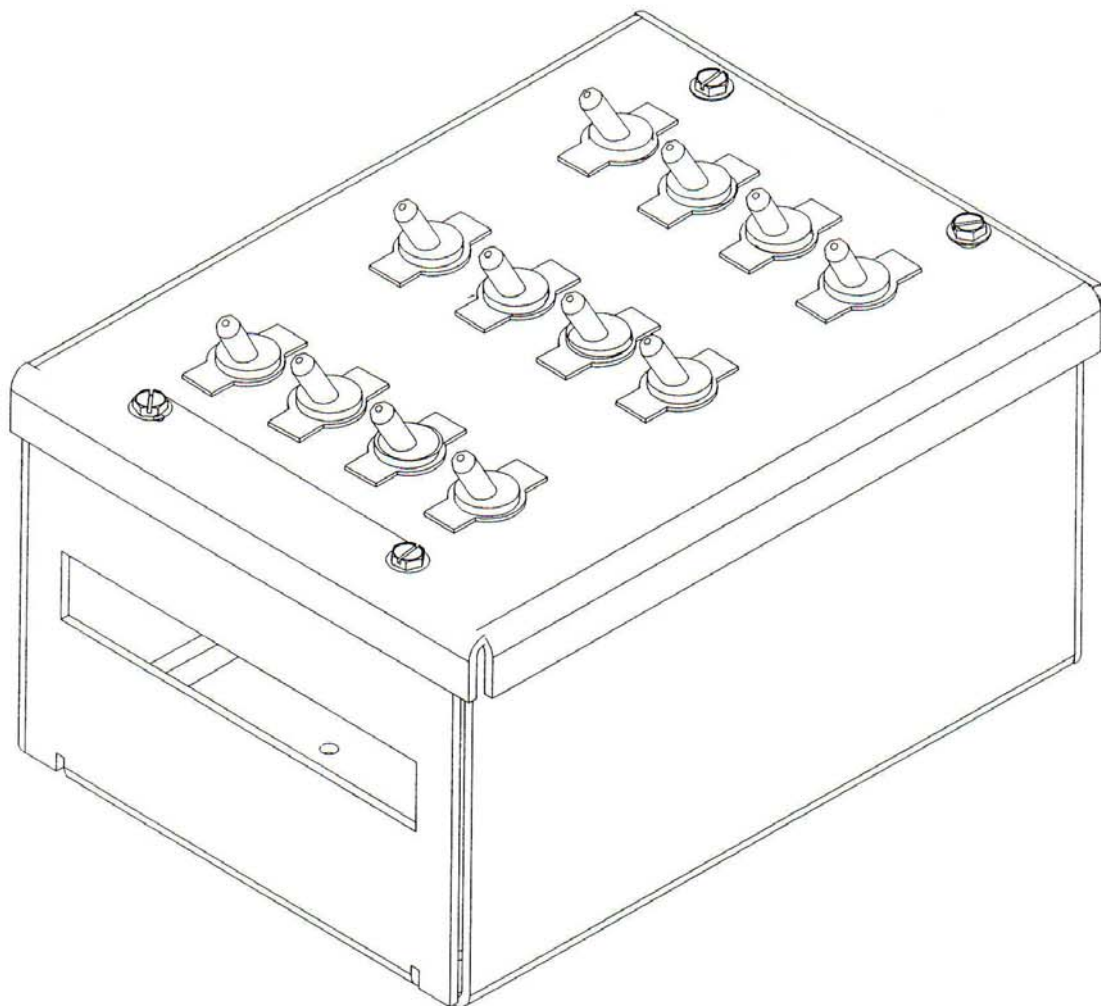


*patio*Schwank **CONTROL PANEL**



Ensure all low voltage wiring is properly installed as the wiring polarity is critical.

To avoid system malfunction, ensure proper sizing and rating in the electrical system to maintain a minimum of 21.6 volts– 26.4 volts at the Ignition Module.

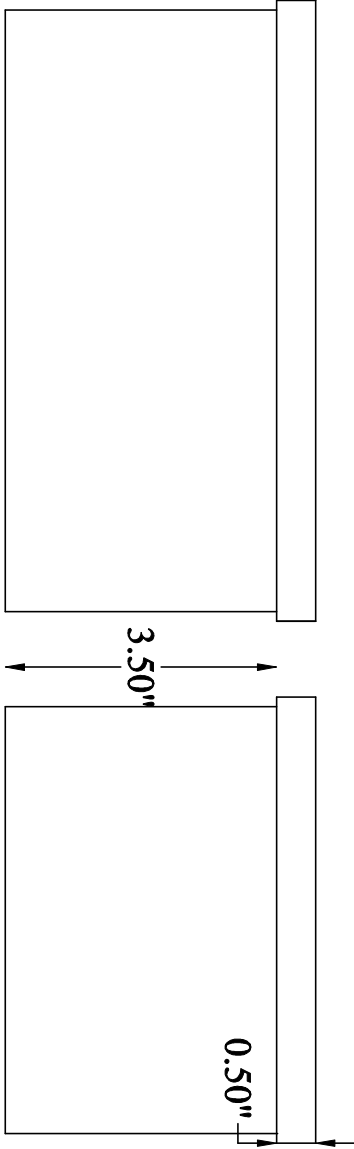
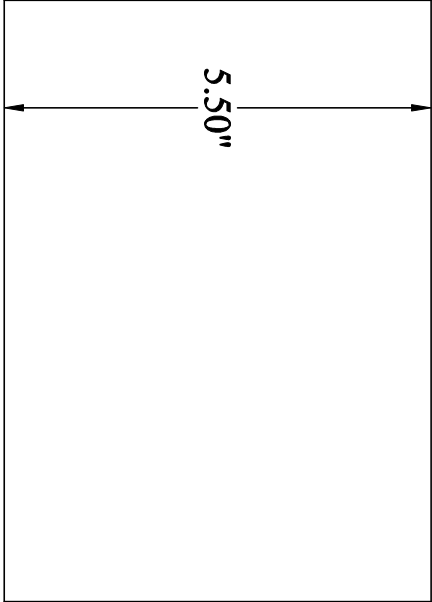
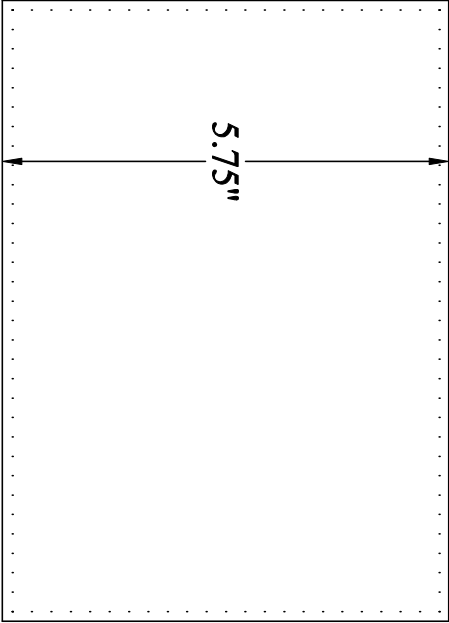
Heaters can be installed individually using a single 40 VA Transformer, or in a multiple installations using a single Transformer sized adequately for the total VA load of the complete installation.

Each heater requires a 24 Volt, 40VA, Transformer when installed individually. When installed in a multiple installation, the first heater only requires 40 VA, and each additional heater requires 30 VA, up to a maximum of 16 heaters for each 500 VA transformer.

The best mode of control for each individual heater is by “ON/OFF” switch. If a thermostat is to be incorporated into the system it must be installed downstream of the control panel.

8.00"

7.75"



DWG. NAME: PCP-12/8/4

DWG. NUM.: 041126PH03

SCALE: N / A

DWG. BY: PH

RL: 0

DATE: 04/11/26

SUPERSIDE: 0

NOTE: IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE INSTALLATION OF ALL INFRARED HEATING EQUIPMENT & OPERATING CONTROLS ARE IN ACCORDANCE WITH ALL APPLICABLE CODES AND MANUFACTURER'S SPECIFICATIONS.

Schwank
infra-red gas heaters



