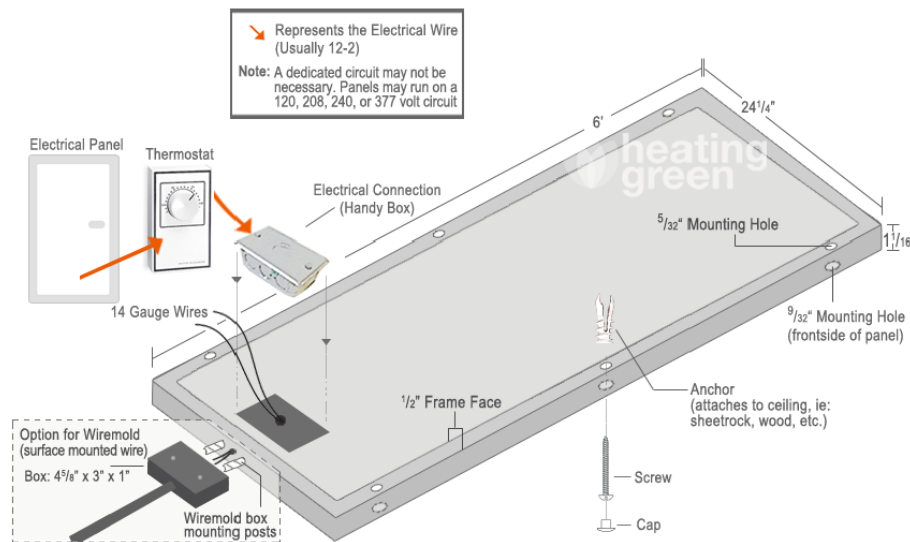




## Standard Heating Panel – Surface mounting

### Surface mounting with wire behind sheet rock

1. Insure adequate clearance for panel connection box.
2. Install connection (Handy) box to back of panel using the pre-positioned screws (provided).
3. Connect the power supply conductors to the panel leads in the connection box.
4. Position on ceiling, holding panel in place.
5. Punch or drill holes into the ceiling to provide a hole for the anchor assembly (provided), or mark holes for drill. The frame mounting holes are designed to accept #6 - 1 3/4" Pan head screws (provided).
6. Hold the panel up the ceiling and install the screws through the panel and tighten into place.  
**NOTE:** Installing screws on the opposing corners of a panel at first greatly eases the installation.
7. Insert plastic caps to close frame screw holes.



Wiring our heating panels is similar to wiring a light fixture. They are lightweight and can be installed by one or two people, preferably a qualified electrician.

We provide all of the hardware, including the thermostat, extension ring, and mounting hardware. If you do this yourself, you will only need the wire, generally 12-2, and the means of installation.

After the panels are installed, they can easily be painted (optional) with a water-based paint to match the existing wall color. **DO NOT OPERATE UNTIL COMPLETELY DRY.**

**NOTE:** Please use latex gloves that are clean when installing to keep dirt and fingerprints off the panels. If they do become dirty, use warm water and a small paintbrush, then blot with a dry cloth.