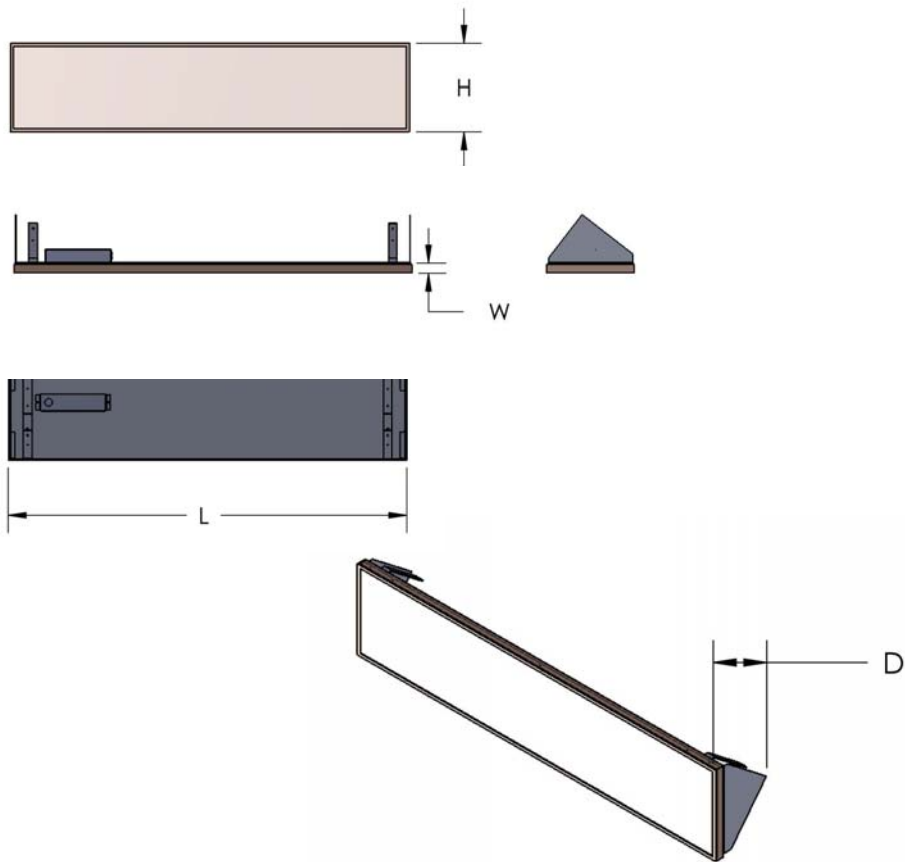
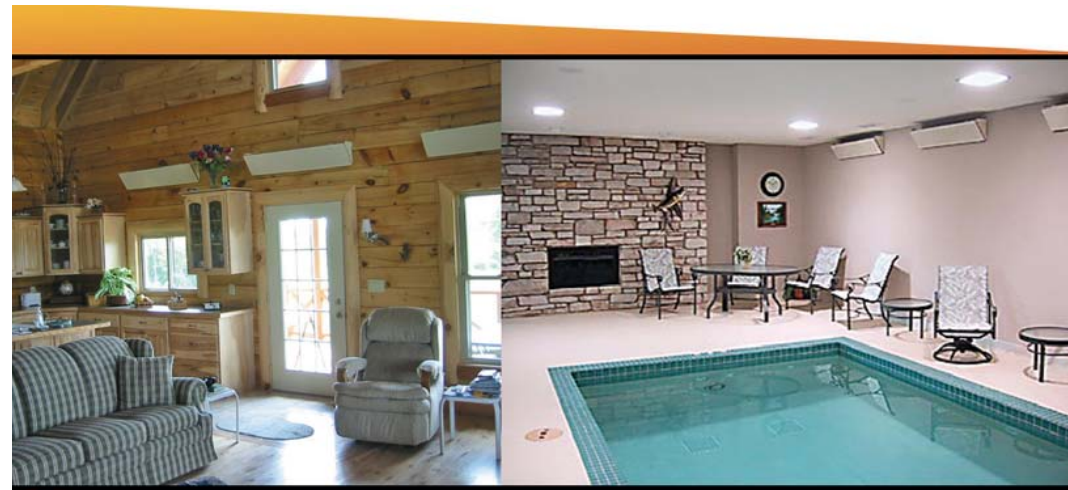


RENDERING



COVE MOUNTING

INSTALLATION INSTRUCTIONS



MODELS

Cove Model	Watts	L	H	W	D
632C	585	33"	7"	1.125"	5.5"
645C	825	46"	7"	1.125"	5.5"
945C	1000	46"	10"	1.125"	7.5"
1445C	1500	46"	15"	1.125"	10"



ELECTRIC HEAT

N112 W14600 Mequon Road
 Germantown, WI 53022
 1-800-774-4450
www.electriceat.com

SAFETY AND INSTRUCTIONS

Common Sense Warnings—Use Appropriate Safety Precautions

Heaters are not to be placed below an electrical convenience receptacle. Heaters produce high temperatures. Keep electrical cords, drapes, and other furnishings away from heaters. Do not store gasoline or flammable solvents in the vicinity of these heaters.

Installation Warnings

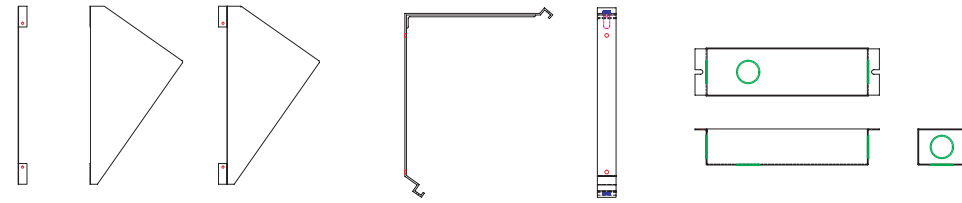
Grounding is required for each heater. Remove all construction debris (plaster, sawdust, etc.) from interior and exterior of the heater. Do not install heaters against paperboard or low density surfaces.

Mounting Instructions

Heaters are hard wired directly to the electrical main. Junction boxes are not required except as indicated by local code or inspection requirements. Install on studs or finished wall. Minimum clearance from floor to the bottom of the heater is 6'.

1. Locate and level mounting brackets on studs or finished wall, taking into account the minimum 6' clearance between the floor and heater.
2. Lay heating unit face down on a solid and protective surface to prevent scratching. Remove wire channel from rear of heater. Determine which raceway knockout will be used for electrical mains, knock plug out, run mains through hole and make connection according to code.
3. Hang the bottom edge of the heater on the bottom ends of the mounting brackets using the narrow slots in the edge of the heater. Do not use the wide slots for mounting.
4. Thread the electrical mains through the clamp in the raceway.
5. Attach grounding wire to ground screw inside the raceway.
6. Connect mains to heater lead wires. Connect ground wire to threaded grounding screw. Check tightness of all electrical connections and wire nuts. Inspect all connections for short circuits.
7. Reattach raceway channel to rear of heater.
8. Attach end plates to heater.
9. Swing heater up and gently snap the top flanges into the top edge of the heater.
10. Fasten heater to brackets by driving screw through the pre-drilled holes.

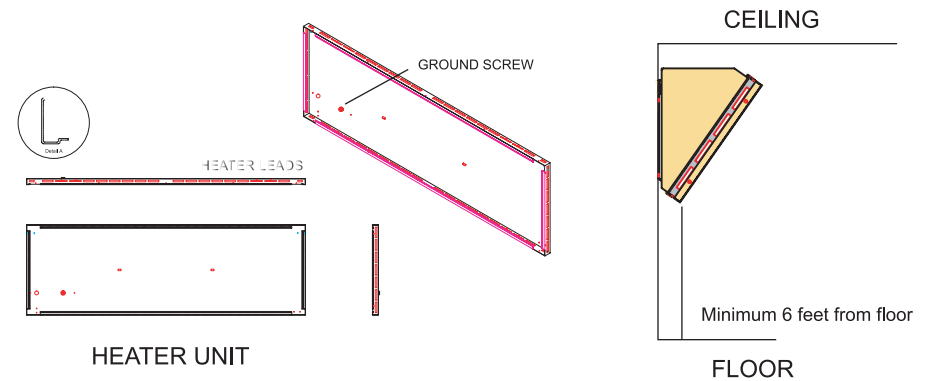
PARTS



END CAP

MOUNTING BRACKET

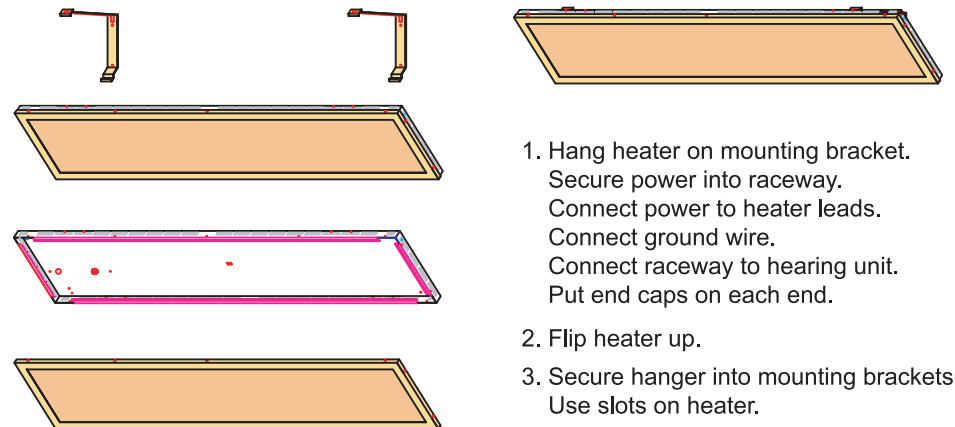
KNOCKOUTS



HEATER UNIT

FLOOR

INSTALLATION INSTRUCTIONS



1. Hang heater on mounting bracket. Secure power into raceway. Connect power to heater leads. Connect ground wire. Connect raceway to hearing unit. Put end caps on each end.
 2. Flip heater up.
 3. Secure hanger into mounting brackets. Use slots on heater.
- Use narrow slots on heater for brackets.*