

POWER SUPPLY HEAT SHIELD

Models: SL350TRSI-CE, 350TSI-CEM

- Installation Instructions -



Leave this manual with party responsible for use and operation.

CAUTION! Risk of Cuts or Abrasions. Wear protective gloves and safety glasses during installation. Sheet metal edges are sharp.

⚠ WARNING



HOT SURFACES!

Glass and other surfaces are hot during operation AND cool down.

Hot glass will cause burns.

- Do not touch glass until it is cooled
- NEVER allow children to touch glass
- Keep children away

- CAREFULLY SUPERVISE children in same room as fireplace.
- Alert children and adults to hazards of high temperatures.

High temperatures may ignite clothing or other flammable materials.

- Keep clothing, furniture, draperies and other flammable materials away.

This appliance has been supplied with an integral barrier to prevent direct contact with the fixed glass panel. Do NOT operate the appliance with the barrier removed.

Contact your dealer or Hearth & Home Technologies if the barrier is not present or help is needed to properly install one.

When using the GFK-240V-RC300 kit, the power supply requires this heat shield to be installed as shown in these instructions to operate properly.

1. Bend heat shield into shape as shown.

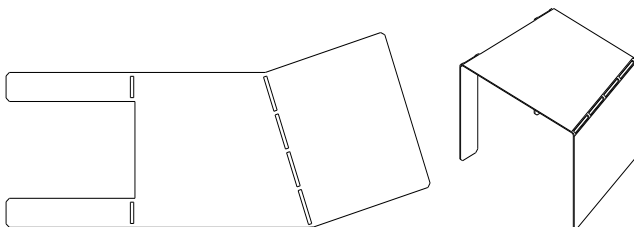


Figure 1. Heat Shield-Flat and Bent Views

2. Place heat shield over the power supply, relocate in the front, right hand corner of the fireplace as shown. The right side of the heat shield should contact the fireplace outerwrap and should be pulled to front of unit.

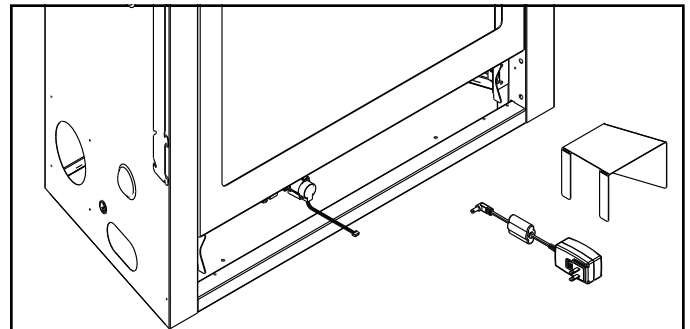


Figure 2. Placement of Power Supply

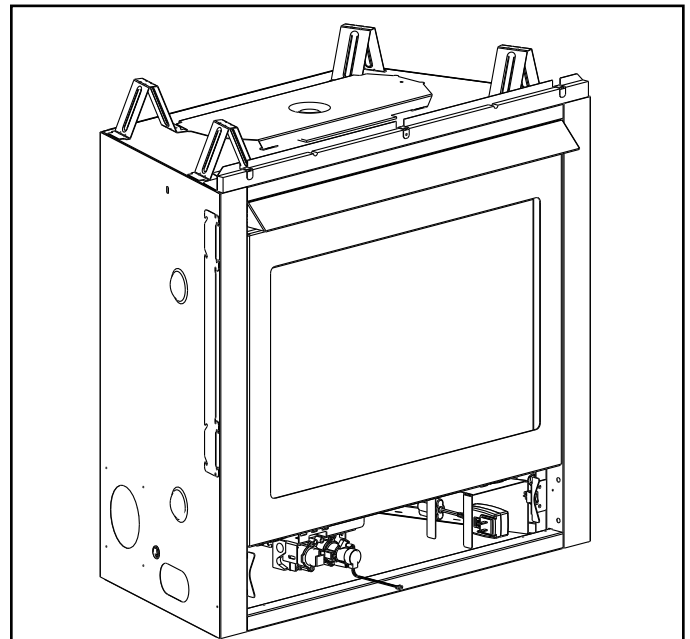


Figure 3. Power supply Heat Shield Installed

Please contact your Heat & Glo dealer with any questions or concerns.
For the location of your nearest Heat & Glo dealer, please visit www.heatnglo.com.

Heat & Glo, a brand of Hearth & Home Technologies
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