



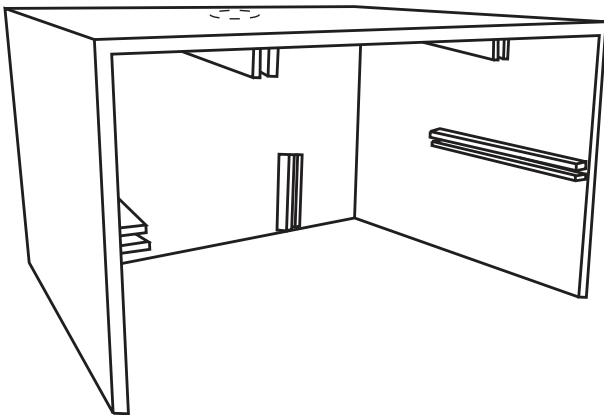
## Models: RS-1A & RS-2

IF YOU CANNOT READ OR UNDERSTAND THESE INSTALLATION INSTRUCTIONS DO NOT ATTEMPT TO INSTALL OR OPERATE

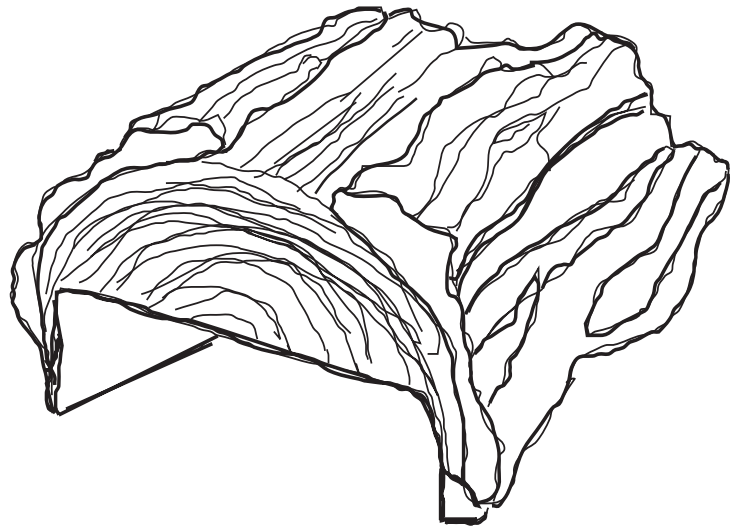
### INSTRUCTIONS

**DESCRIPTION:** The RS-1A receiver heat shield is manufactured from POM, Acetal Copolymer Tepcon material. This not a simple ABS plastic resin material. The product is UL listed and has a heat distortion temperature of 110 degrees Celsius or 230 degrees Fahrenheit. The RS-2 is a concrete molded log heat shield that protects the receiver from heat and simply sits over top of the receiver. Both receiver covers are intended to give the receiver a limited amount of protection from the heat, but is not designed to totally protect the receiver from flame or heat.

1. After connection of the remote receiver to the gas valve. Check the remote control completely for proper operation.
2. Locate the remote receiver to the right or left front corner of the firebox. As far away from the burner, but within the fireplace opening (behind the fireplace screens is a good place).
3. Place the RS-1A or RS-2 over the receiver with the face of the receiver to the open side of the RS-1A or RS-2. This will allow access to the slide switch on the face of the receiver.
4. Make sure that the wires from the receiver to the gas valve are located so they will not be damaged by heat.

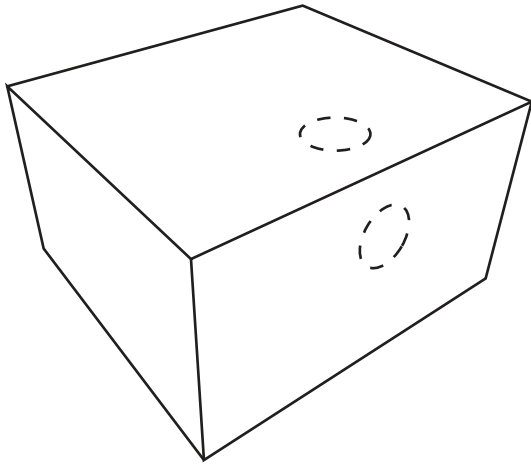


**Model:** RS1-A (Front View)

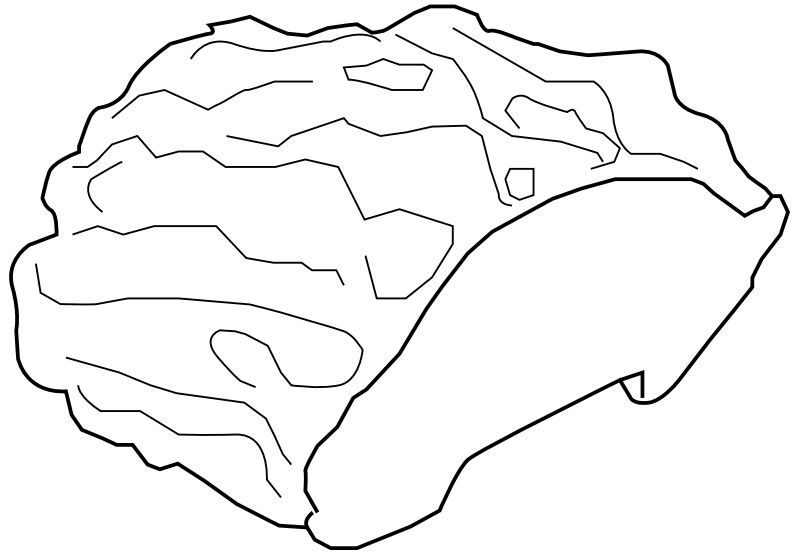


**Model:** RS-2 (Front View)

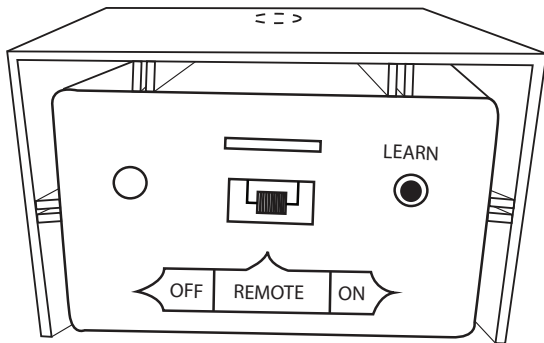
**Note:** The RS-1A has perforated knock-out holes, in the top and rear of the box to allow for wires from the remote receiver to pass through. The RS-2 has a notch underneath the shield for the wires to pass through.



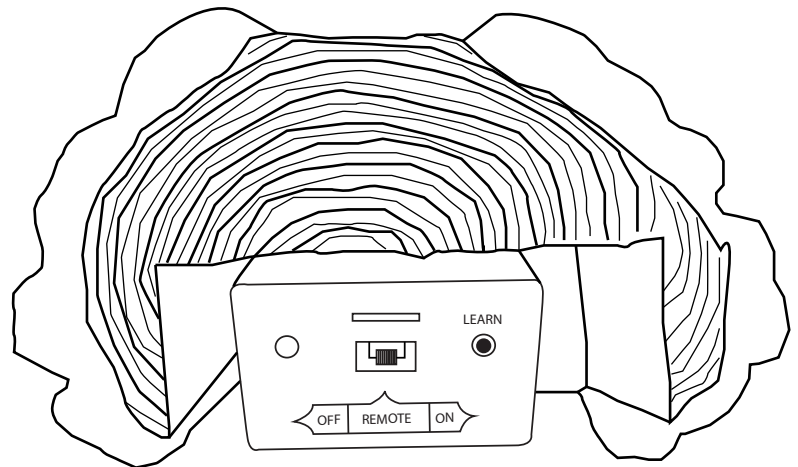
**RS-1A (Rear View)**



**RS-2 (Rear View)**



**RS-1A (Receiver Installed View)**



**RS-2 (Receiver Installed View)**

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