

UPPER FIREPOT SRV7034-072B

INSTALL INSTRUCTIONS

Replaces MPNs: SRV7034-072B, SRV7034-072

Before Installing

- **ALWAYS** unplug the unit before beginning any work
 - Allow the unit to cool completely if recently used
 - Work in a well-lit area with proper tools
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Installation Steps

1. Disconnect Power

- Ensure the unit is completely cooled down and drained of power.
- Unplug the stove from the power source.

2. Access the Unit

- Locate the burn pot on the stove. The firepot typically sits in the main burning area of the stove.
- Open the front door of the stove to access the firepot from the top.
- Remove the ash pan from the stove to access the bottom of the burn pot.

3. Remove Old Firepot

- From under the firepot, remove the wing screw holding the igniter in the igniter bracket and carefully pull the igniter out of the bracket.
- Remove the firepot's right side mounting bolt and lock nut from and remove the thermocouple from the firepot
- Remove the firepot's left side mounting bolt and lock nut.
- Carefully pull out the old firepot.

- Ensure the area around where the firepot was mounted is clean and free of any ash or debris.

4. Install New Burn Pot

- Insert the new firepot and mounting gasket into the stove.
- Secure the firepot, gasket, and thermocouple with the new bolts and lock nuts included with the new firepot. Tighten until snug, do not overtighten, as excessive force can damage the bolts.
 - Ensure the thermocouple bracket is installed to the longer bolt on the corresponding side of the firepot before installation. This can help to secure the thermocouple as the bolt is installed to the firepot
 - **Note:** The longer bolt included with the firepot is longer than the inter one. An should be installed to the right side of the pot with the thermocouple bracket.
- Insert the igniter into the igniter bracket on the new firepot. Secure the igniter with the wing screw removed in Step 3.

5. Connect Power

- Install the ash pan to the stove.
- Close the stove's front door.
- Your new igniter is installed and ready to use.

Post-Installation Check

- Verify all connections are secure
 - Test igniter operation before closing panels. The igniter should visually glow red hot and emit heat.
 - Be careful not to touch the igniter rod while testing or operating, allow the unit to cool completely before making any adjustments.
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Support

If you encounter any issues during installation, consult your owner's manual or contact technical support via our contact form.