

LOG & BRACKET KIT 3-40-674099 AND 1-00-674097 INSTALLATION INSTRUCTIONS

Replaces MPNs: 3-40-674099

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 powersource.

2. Access the Unit

- Open the main door to the unit.
- Locate the log assembly bracket, this should be mounted inside the door lip of the stove.
 - If your unit originally does not have a log assembly installed, locate the 2 allen key screws in the same location inside the door lip. These screws will be used to mount the log bracket to the stove, proceed to remove them and keep them safely to the side for later. Afterward, proceed to Step 4
 - For new installations, you may need to have a log bracket mount installed to the inside of the stove door to properly mount the new bracket.

3. Remove Old Log Assembly

- Lift the decorative log assembly off of the bracket

- Remove the 2 alan key screws holding the bracket in place.
- Remove the old bracket from the stove.

4. Install New Log assembly

- Position the new log bracket onto the mounting location on the stove. Secure the bracket with the 2 screws removed previously. Tighten until snug, do not overtighten the screws. Overtightening can cause damage to the screws or the mounting holes.
 - Ensure the new bracket is oriented in the same position as the old bracket, with the arms of the bracket hooking upward.
- Carefully mount the new decorative log onto the bracket.

5. Connect Power

- Close the door to the stove. Ensure the door is sealed when closed
- Plug the stove's power cord into the power source.
- Your new door handle is installed and ready to use.

Post-Installation Check

- Verify all connections are secure
- Test the seal of the door while the unit is opened. The door should be sealed tightly when both the handle is secured and the gasket is at proper thickness.
- Inspect the new log for any non-decorative damage such as cracks. The log is made from ceramic material, and can break if not properly handled.

Support

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

