

DOOR GLASS SRV433-5750

INSTALLATION INSTRUCTIONS

Replaces MPNs: SRV433-5750, 433-5750

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 and protective gear
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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 both doors to the unit. The glass will be fastened to the doors from the inside.
- Remove the affected door assembly from the unit by lifting the assembly off the door hinges.
- Lay the door assembly face down flat on a safe location such as a padded stool or table for safe removal and installation of the glass. Laying the glass on an elevated surface like a padded table top will allow you to let the door handle hang from the unit without removing the handle assembly.

3. Remove Old Door Glass

- Remove the screws holding the glass retainers to the door assembly. Set these screws to the side in a safe location for later.glass clips and

fastening hardware. Some units will use a long bracket instead of singular clips, proceed to remove the brackets and hardware as such.

- It is a good idea to spray these fasteners with a product like WD40 or PB Blaster before this step. Doing so will greatly reduce the possibility of stripping or breaking any screws/bolts during removal.
- Remove the glass retainers from the glass.
- Carefully lift and pull the glass and gasket out from the door assembly. If the glass panel is damaged, carefully remove each piece one at a time and discard with the old glass gasket. Ensure no remaining shards or debris are left in the glass channel of the door.

4. Install New Door Glass

- Install the new glass gasket to the new glass panel, starting from the bottom of the glass and working along the edges until the ends of the gasket meet. If there is excess length of gasket during installation, proceed to trim the gasket with scissors so the gasket ends sit flush to each other.
 - The new gasket will typically be a flat, self adhesive cord with a central channel along its entire length. Ensure to center the gasket channel on the edge of the glass during installation. Some models may use a rope gasket instead, refer to your owner's manual for specific gasket installation.
- Carefully position the new glass panel so it sits centered and evenly overlaps the edges of the door frame with the gasket sitting in between. Ensure the frame does not touch the glass directly when positioned.
- Secure the glass to the door frame with the glass retainer and screws removed in Step 3
 - Uniformly tighten the screws until the glass **only** sits snug and sealed in the assembly. **DO NOT** over tighten or loosen the clips. The glass will expand and contract with use, so the glass must be secured appropriately; the glass will risk shattering if

the clips are too tight, or float in the assembly and allow too much air into the stove if too loose.

5. Connect Power

- Reinstall the door assembly to the hinges on the stove.
 - 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 glass is installed and ready to use.
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Post-Installation Check

- Verify all connections are secure
 - Test the screw to ensure they are tightened after the first burn.
 - Test the seal of the door glass to ensure proper fitment. The glass should fit snugly to the door assembly and should not move or be too tight.
 - Check for any openings in the door seal. Closing the door on a piece of paper then attempting to pull it out would be the best method; The paper should not be able to move if that place on the gasket is completely sealed. If the paper is easy to pull out,
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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.