

correct Woodstock Soapstone Company part #WG-80A Robax Ceramic Glass/Frame Assembly.

If the ceramic front glass becomes cracked or damaged, follow the instructions below to remove the frame and damaged glass

INSTRUCTIONS TO REMOVE OR REPLACE GLASS FRONT:

The glass front on the Franklin Gas Stove consists of a fully gasketed piece of ceramic glass, fastened with refractory adhesive to a steel frame. To replace the glass front and frame:

- (1) Remove the front casting. Lift up under the two sets of stars on the front casting, and swing the bottom out. (See illustration 9.1.)
- (2) Pull and twist 4 spring-loaded clips to release pressure on glass frame. Use needle nose pliers to reach the side clips. (See illustration 9.3.)
- (3) Lift frame and glass out of Glass Window Retainer.
- (4) Insert new or replacement frame and glass into Glass Window retainer. The Glass Frame will line up with the edge of the Firebox Frame. Keep the edges properly aligned to achieve the best seal.
- (5) Pull and twist 4 spring-loaded clips to clamp glass frame in place. This will compress the gasketing all the way around the glass, making a tight seal between the glass front and the firebox.
- (6) Replace front casting. Slide two top tabs up under the top frame, and then swing the bottom in behind the arched retaining rail.

CLEANING THE INSIDE OF THE FIREBOX

The firebox should be cleaned annually. Follow these steps:

1. Turn off gas supply.
2. Remove glass front (see above).
3. Lift out log set and brush it using a soft bristle brush. The log set is fragile, so treat it gently. Inspect log set for any black carbon build-up and remove it. We recommend using a soft-bristled brush rather than a vacuum cleaner to remove dust or lint from the log set.
4. Vacuum the inside of the firebox thoroughly.
5. Check that all gas ports are clear.
6. If glass needs cleaning, use regular glass cleaner or, for stubborn film, oven cleaner. Do not use abrasive cleaners. Never clean the glass when the glass is hot.
7. Replace log set and glass.

22. ANNUAL INSPECTION

The Franklin Gas Fireplace and venting system should be inspected before use, *and at least annually by a qualified field service person* to ensure that the flow of combustion and ventilation air is not obstructed, the venting components are in good condition, the two pressure relief lids are properly positioned, and that the appliance is working properly.

Annual Burner and Pilot Inspection and Cleaning

A qualified service technician should clean the burner and pilot annually. In order to properly clean the burner and pilot assembly, you will have to turn off the gas supply to the appliance, and remove the front casting, the glass front, and the log set to expose the burner and pilot assembly.

Clean all foreign materials from the top of the burner and from the pilot assembly with a soft brush or vacuum cleaner. Remove any dust or lint. Check to be sure the burner and burner orifice are clean. If the pilot orifice becomes plugged, disassembly may be required. Inspect for and remove any black carbon buildup in the fire box and logset.

Annual Vent System Inspection

During the annual servicing, a qualified technician should inspect the vent pipe to be sure that both the inside exhaust channel and the outside air intake channel are clean and free of obstructions. All parts should be checked for wear, corrosion, or deterioration. At the end of inspection, the venting components should be reassembled and re-sealed according to the Simpson Dura-Vent instructions.

Annual Pressure Relief Lid Inspection

Visually inspect that the two pressure relief lids shown in illustration 10.2, pg 15, are properly seated. Physically push upward on the pressure relief lid found at the top of the firebox to insure that it can move freely. Make sure it reseats properly when you release it.