



## Magic View Window Kit

Model # 24187-45, 24187-54, 24187-55,  
24187-56, 24187-57

**INSTALLER:** Leave these instructions with consumer.  
**CONSUMER:** Retain for future reference.

This Magic View Window is for replacement on Fire Magic grills. Read these instructions completely prior to installing.

1. Ensure the grill is completely cool, the knobs are in the off position, the gas supply to your grill is turned off, the master switch is off, and the power supply is disconnected.
2. From the inside of the oven hood, use a flathead screwdriver to unfasten the nuts and washers that are securing the window in place.
3. From the outside of the oven hood, carefully remove the window bezel and glass.

**Important:** Remove any glass particles and make sure the flange is completely clean prior to proceeding.

4. Place the 4 included felt pads onto the top and bottom flanges as shown in Fig. 1-2. The new window will rest on the pads. The help of an additional person is recommended to hold the pads in place.
5. Then, orient the new window onto the flange, making sure it is centered in the opening. Then place the window bezel over the glass (see Fig. 1-1 and Fig. 1-3).
6. **Loosely** install the washers and nuts (see Fig. 1-3). **DO NOT** fully tighten.

Installation continued on following page.

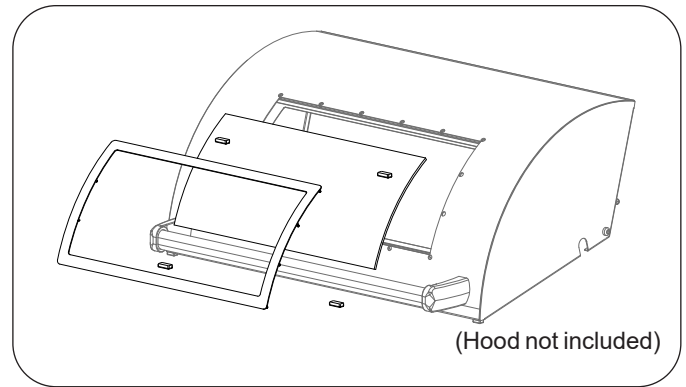


Fig. 1-1 Orientation

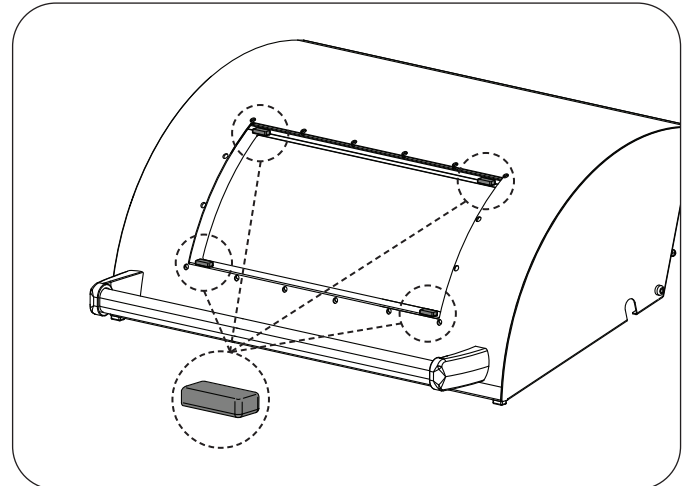


Fig. 1-2 Remove window and install felt pads

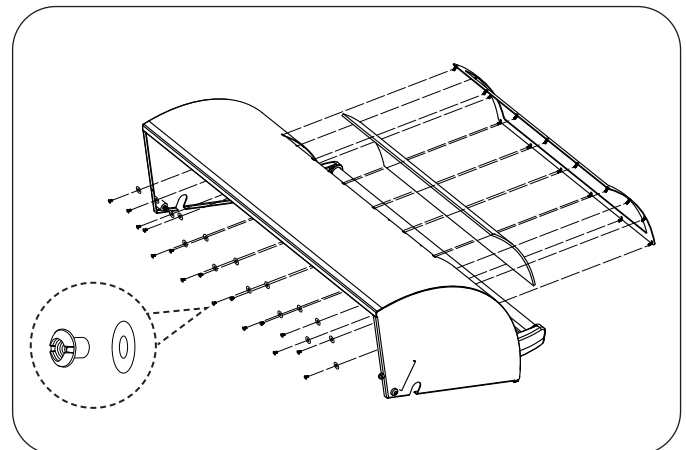
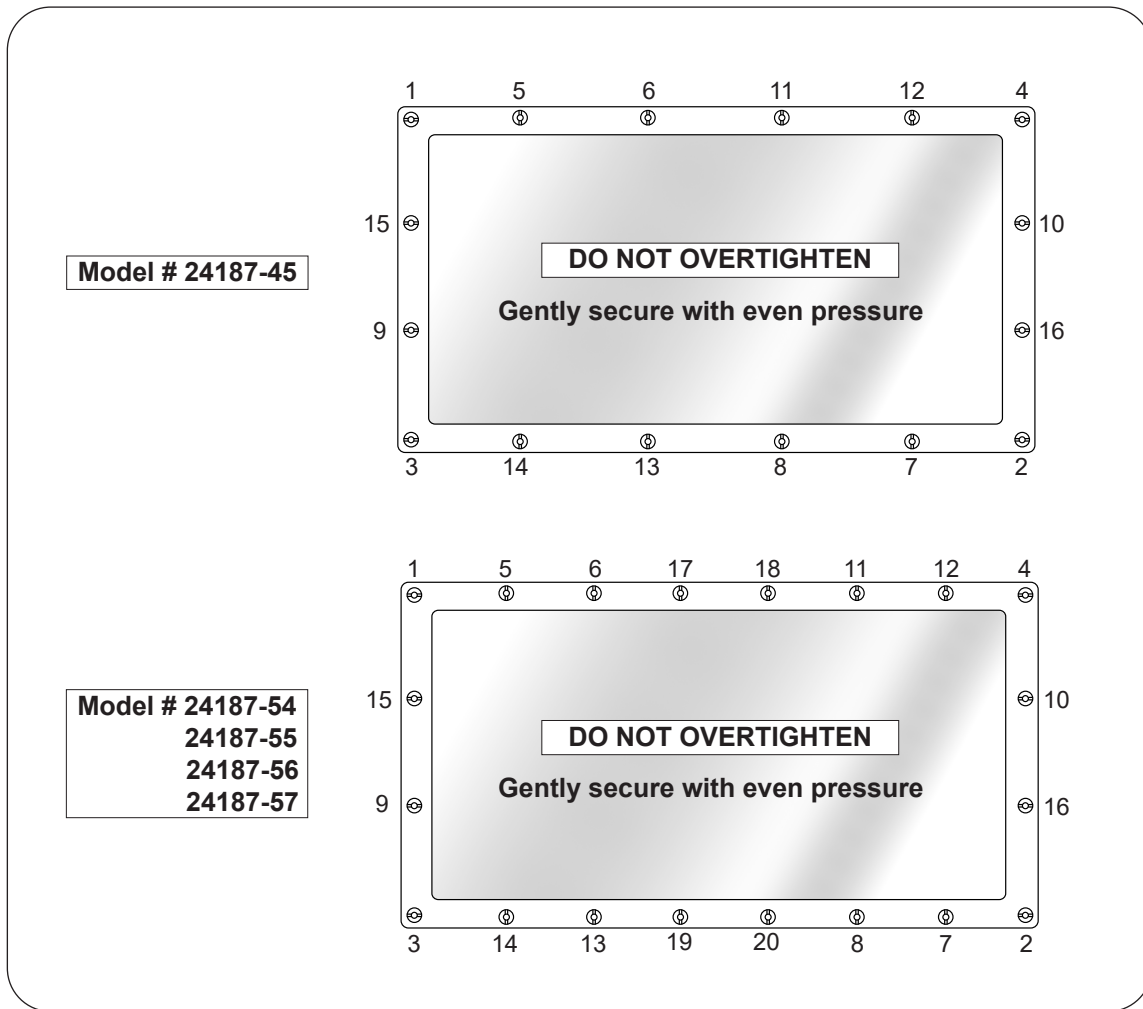


Fig. 1-3 Install new window

7. Reference Fig. 2-1 for the suggested tightening pattern (find your model number) to evenly secure the window bezel (view is from inside of hood).

Cycle the suggested tightening pattern 2-3 times until the nuts are fully tightened. The amount of pressure on the glass will be at a safe level once the screwdriver can no longer tighten due to the screws protruding through the nuts. **DO NOT OVERTIGHTEN.**

**Important:** To prevent damaging the glass, each nut must be tightened around the window with even pressure and must not exceed 10 lbs of torque.



**Fig. 2-1** Suggested tightening patterns