Part#W-237: Ash Door Handle Replacement

Rev. Date 8/9/2021

Parts Needed:

- (1) W-237 Ash door handle
- (1) 1/4"-20 x 1" Bolt
- (1) 1/4"-20 Nut
- (1) Wave washer

Tools Needed:

7/16" Wrench or socket

3/8" Wrench

3/32" Hex key wrench



- 1. Make sure the stove is cool.
- 2. Open the ash door and remove the original handle using a 7/16" wrench. It may be helpful to use a wrench on both the bolt head and nut.
- 3. Insert the $1/4-20 \times 1$ " bolt up through the tab in the door, through the wave washer and then thread it into the new handle.





4. Tighten the bolt so that the handle moves with some resistance and then secure it in place with a 1/4-20 nut. Hold the bolt still using a 7/16" wrench while tightening the nut so that the tension on the handle is not changed.



- 5. Be sure the handle moves along with the bolt and nut freely.
- 6. Close the door on a slip of paper to confirm a good seal. There should be resistance as the paper is pulled out.
- 7. To adjust the tension on the ash door, use a 3/8" wrench to loosen the lock nut on the ash door lock (located on the base of the stove), and a 3/32" hex key wrench to manipulate the set screw to increase or decrease the tension on the handle. Turning the set screw clockwise increases tension; counter-clockwise decreases tension. Tighten the lock nut when adjustment is complete.

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