

HOPPER EXTENSION QUICK REFERENCE

Tools Needed: Phillips-head screw driver, 5mm Allen wrench, and an 8mm wrench or socket

1



UNINSTALL LID

The first step is to disconnect the hopper lid from the lid hinge assembly. Using an 8mm socket or wrench, unscrew the 3 nuts that hold the hopper lid to the hinge. Remove the lid and nuts/bolts and set them aside. Let the hinge assembly hang down into the hopper space.

2

INSTALL FRONT HOOKS

Loosen the Allen screw bolts so that the front hooks catch the under side of the lip and then re-tighten the Allen screw bolts.



3



INSTALL BACK PLATE

Install the rear backing plate with the provided Allen screw bolts on the top two punch-out holes on the plate to the bottom rear of the hopper extension. Attach the bottom of the plate to the top/rear of the stove using the four Phillips screws.

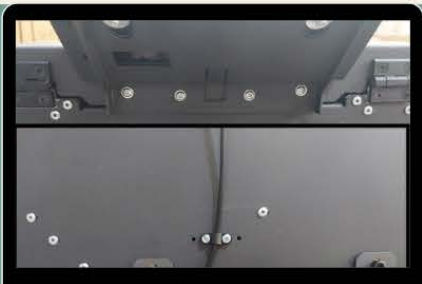
4

INSTALL EXTENSION DATA CABLE

Loosen the lid to the motherboard, and unplug the data cable that runs up to the top control panel. Plug the longer data cable onto the board, and replace the cover lid. The data cable will only attach one way.



5



FINISHING HARDWARE

Install the controller panel bracket to the top lid of the hopper extension with the Phillips screws. Reattach the data cable and install the bracket to secure it to the back of the hopper extension. There are two different data line brackets included depending on the style of data line you have.

6

BYPASS HOPPER LID SWITCH

On the home screen, hold Enter (left arrow) until the Set Data menu appears. Scroll to #7 Safe Mode and press Enter. Select "Limit" using the UP arrow. Exit the menus by pressing the Exit button (right arrow) a few times. This will bypass the hopper lid switch check for the auger.

