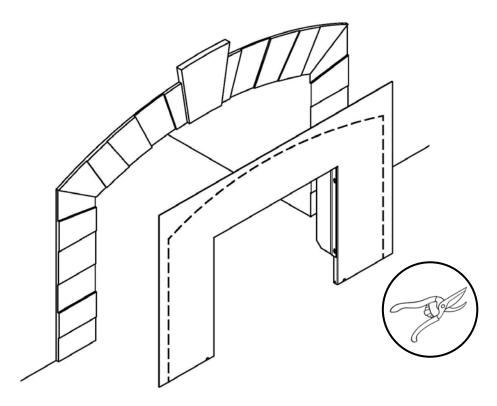


32" x 50" CUTTABLE FACEPLATE AC01357

INSTALLATION INSTRUCTIONS



Stove Builder International inc. 250, rue de Copenhague Saint-Augustin-de-Desmaures Quebec, Canada G3A 2H3

Faceplate installation

Note: The illustrations may vary from one model to another, but the method of assembly remains the same.

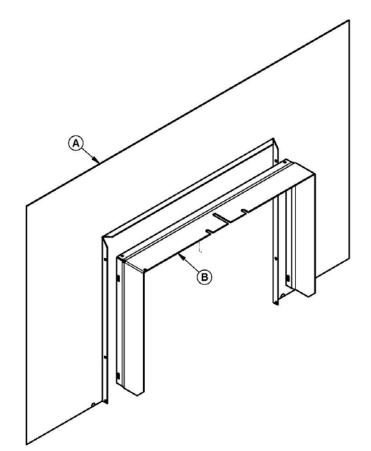
CAUTION: THE MATERIAL MAY BE SHARP WHEN HANDELLED. WEAR GLOVES AND SAFETY GLASSES BEFORE HANDLING OR CUTTING THE FACEPLATE.

1

Remove the faceplate (A) from its box. Then remove the faceplate extension (B), provided with the appliance, which is secured between the firebox and the convection air jacket of the insert.

Place the faceplate panels with the finished side down on a flat, soft, non-abrasive surface and follow the installation instructions below;

Hardware included with the faceplate: 4X - #10-24" x 1/2" bolts 4X - #10-24" hex nuts



2

Center the insert into the fireplace opening and then trace the outline of the desired shape on the faceplate.

Note: Making a template may be useful prior to cutting of the faceplate

Cut using metal snips.

3

Align the holes in the faceplate extension with the holes in the faceplate and secure both assembly together using four bolts (C) and nuts (D) provided.

0 C

Note: If the installation of a heat radiation shield is required to reduce clearances from the shelf and upper surround, refer to **Appendix**: **Optional Top Surround and Shelf Heat Shield Installation (AC01317)** of your appliance manual prior to the installation of the faceplate on the insert.

4

Align the notch in the faceplate extension with the bolt (E) welded to the air jacket and slide the faceplate assembly just over the washer (F) and bolt's head (G). Then push towards the fireplace.

If necessary, adjust the height of the insert using the leveling bolts on each side of the convection air jacket so that the faceplate is properly seated on the floor of the hearth extension.

Once the faceplate is in place, secure the assembly by tightening nut (G) using a 7/16" (11 mm) open end wrench.

