

England's Stove Works, Inc.

Pellet, Wood, Gas and Coal Stoves

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1. Before installing your insert unit's back plate, you must first apply the supplied sealant to the Center Plate. The Center Plate has two (2) support flanges welded to it (one on each side); turn the center plate as shown below (bends facing forward) and apply the sealant to the front (forward-facing side) of each of the two flanges, along the areas designated by the white arrows.
2. After the sealant is applied, you may attach each Side Plate to the Center Plate with a one-quarter inch ($\frac{1}{4}$ ") carriage bolt (supplied), making sure that the bends of each plate are facing forward and that the Side Plates overlap the Center Plate flange (each Side Plate will rest on top of the Center Plate, with the sealant in between the Side Plate and the flange of the Center Plate). Insert the carriage bolt from the front of the plates, and then tighten the nut on the back side of the plates.
3. After this is done for each Side Plate, the insulation (supplied) needs to be installed to the back side of the assembled back plate. Install around the perimeter of the completed back plate, one inch (1") from each side and two inches (2") from the top, making sure that the insulation does not have any gaps in it. This should ensure that, in the case of a down draft, no smoke will enter the dwelling from around the plate.
4. At this time, you may attach the assembled back plate to the stove, attaching it with the four (4) self-tapping screws in the top of the stove and the one (1) self-tapping screw at the bottom of each side of the stove.

