- Insert the burn pot back into the cradle using the reverse of the procedure detailed above.

BI-WEEKLY MAINTENANCE

Baffle Removal

- As with any maintenance concerning this unit, be sure the unit is "OFF," has completed the Shut-Down cycle, and is completely cool **BEFORE** beginning. Be aware that metal parts in the firebox can remain **HOT** long after the fire has gone out and **EVEN** after the Shut-Down cycle is complete. Always use extreme caution when handling potentially hot stove parts, even if you think they should be cold.
- Bi-weekly maintenance should include the steps listed in this section **AS WELL AS** the steps listed in the "Daily Maintenance" section.
- The firebox baffle is a free floating design, which reduces thermal stresses on the baffle and makes it easily removable for cleaning.
- Remove the baffle by :
  - Grasping the baffle in the center, lift up on the rear of the baffle and slide it towards the back of the stove. Then tilt the front downward, moving it down towards the cradle. Last, tilt one end up, the other down and remove from the opening of the stove.
- When the baffle is out of the stove, the area where fly-ash accumulates on the firebox shelf will be clear.
- The use of a utility vacuum is highly recommended because it will prevent fly-ash from falling through the exhaust holes and into the exhaust chamber.
- After removing all the fly-ash from behind the baffle, reinsert the baffle into the stove, using the reverse of the process detailed above.

MONTHLY MAINTENANCE

Important Notes

- As with any maintenance concerning this unit, be sure the unit is "OFF," has completed the Shut-Down cycle, and is completely cool **BEFORE** beginning.
- Be aware that metal parts in the firebox can remain **HOT** long after the fire has gone out and **EVEN** after the Shut-Down cycle is complete. Always use extreme

IMPORTANT! READ AND FOLLOW **ALL** INSTALLATION AND MAINTENANCE INSTRUCTIONS, INCLUDING CLEANING THE UNIT AS SPECIFIED, AND REPLACING GASKETS ANNUALLY, AND PARTS AS NEEDED.
ENGLAND'S STOVE WORKS IS NOT RESPONSIBLE FOR ANY DAMAGE OR INJURY INCURRED DUE TO NEGLECT, OR DUE TO UNSAFE INSTALLATION OR USAGE OF THIS PRODUCT. CALL TECHNICAL SUPPORT WITH ANY QUESTIONS.