Progress Hybrid Andiron Replacement

Please read all the instructions before you begin the procedure. Confirm that you have all the necessary tools and materials. If you have any questions, technical support is available toll free at 1-800-866-4344, Monday-Saturday 9:00 - 5:00 ET

Tools Needed:

- 1/2" socket and ratchet

Materials Needed:

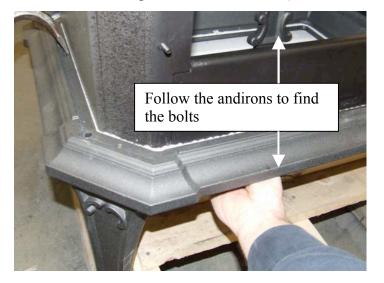
- Andiron assembly part # P-331
- -(2) 1/2" hex nuts

Note: The original andirons may be installed with bolts that are threaded up through holes in the base. The replacement set will have threaded studs attached. You will have better access to the mounting holes in the stove base if the outer bottom shield or the front shield extension (ash pan option) is removed. It may be helpful to remove the optional ash lip if your stove has one.

- 1. Make sure the fire is out and the stove is cool.
- 2. Remove the outer bottom heat shield or front shield extension.



3. Locate the bolts under the front edge of the stove base that secure the andirons (follow the andiron down through the base of the stove). Loosen with a $\frac{1}{2}$ " socket.



- 4. Remove the andirons from inside the firebox. Vacuum any residual gasket or ash from the firebox where the replacement andirons will be installed.
- 5. Line up the threaded studs on the andirons with the holes in the base of the stove. Lower the assembly into place and push it toward the front of the stove.
- 6. Thread the nuts provided onto the studs on the under side of the stove base. Tighten the nuts evenly by alternating between them.
- 7. Re-install the outer bottom heat shield or front shield extension, and optional ash lip as needed.