

quick start





TO THE ARADA FAMILY

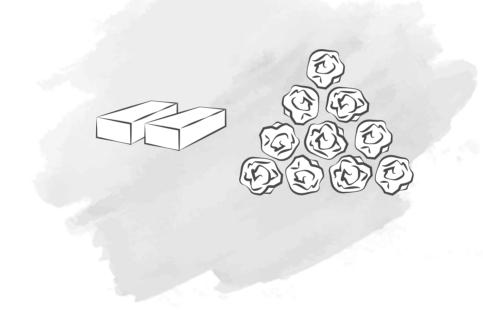
Follow these basic instructions on how to light your stove.

Pop the kettle on in readiness for your first fire-side brew

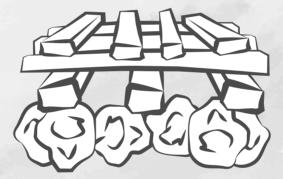
Open the fire door.



Add 1 or 2 firelighters or 5–10 rolled up sheets of newspaper.



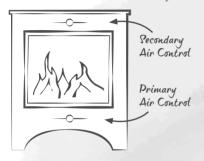
Stack dry kindling on top of the firelighters or newspaper, use a good handful.



Fully open the primary and secondary air supplies.

TWO CONTROLS...

One above and one below the fire door

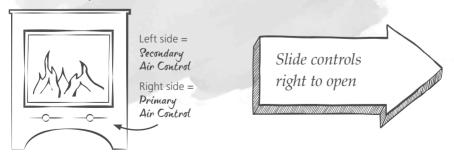


OR ONE CONTROL ...

Below the fire door



Both below the fire door



Light your fire.

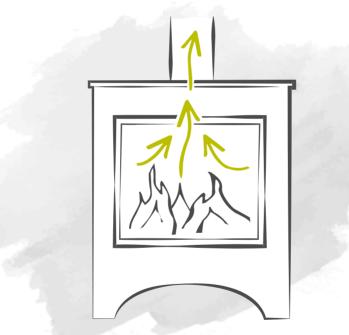


Matches are good for this, using flint and steel is time consuming.

After the paper/firelighters have caught fire, leave the door ajar about 2-3cm, or put the door on the lighting latch (on stoves where included)...

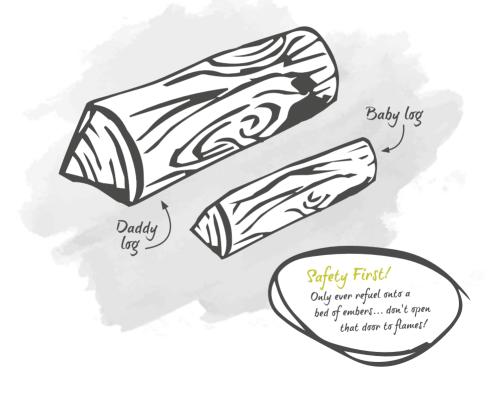


After 5 – 10 *minutes the draw from the chimney should be well established.*



At this point you can add more wood - small pieces, not a full tree.

After a further 20 – 30 *mins you can add larger logs, or solid fuel. Then close the fire door.*



If burning wood:

- 1. Close the primary air control.
- 2. Control the burn rate using the secondary air control.



2. Close the secondary air control almost completely.

Sit back and enjoy the flames.



You have now mastered one of the five elements.



Get the most from your stove

For advice, resources, tips and more visit the following websites:

aradastoves.com/support burn-well.com lowemissionstoves.com



Firelighters: *Flammable material used to help start a fire.*

Newspaper: Something your Dad read before the iPad was invented.

Kindling: Dry sticks of wood.

Unseasoned Wood: Wood with a moisture content above 20%.

Knowing is half the battle

Primary Air: *Air introduced into the firebox underneath the fuel.*

Keep this control closed when a wood burning fire is well lit, keep it open if burning solid fuel.

Secondary Air: Air introduced into the firebox above the fuel.

Keep this control open when burning solid fuel or use it to adjust burn rate when burning wood.

Chimney Draw: *The natural draught created by heat inside a chimney.*



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