

The Bobcat Kovea Windscreen

Instructions for Use

The Bobcat Kovea Windscreen is identical to our regular Bobcat windscreen with the following additions; we have built in a access port for remote fuel lines and the windscreen coils up to a tighter diameter for storage. Everything that you can do with the Bobcat system, you can now do with the Bobcat Kovea. Boil, Simmer, Sauté, Pan fry, Steam Bake, Dry Bake, you can do it all!

To use the Bobcat Kovea system

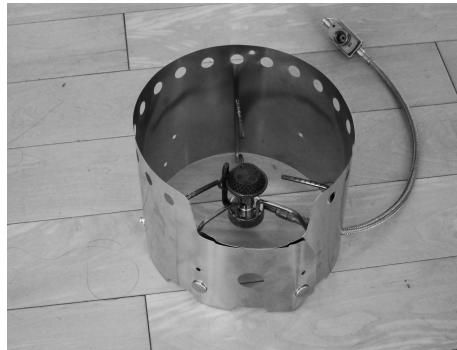
1. **Select your spot**, find a place where the ground is level and free of debris that can burn. Check your local and state agencies for proper use of backpacking stove. The location should be sheltered from the wind.
2. **Unfold and flatten the heat shield**, this will protect the ground and improve your fuel efficiency.
3. **Uncoil your windscreen** and lock it in the correct position: use on snap for high heat / fast boil times and the 2 snap positions for normal use, simmering, dry baking and frying.
4. **Center your stove**. Place the stove onto the center of the heat shield and place the windscreen over the stove. Route the fuel line through the vertical slot to the right of the snaps.
5. **Connect your fuel** to the stove; make sure that the valve is closed.
6. **Light the stove** and you are ready to go

Note: Operating the Kovea Stove in a windscreen is different than using it out in the open. The windscreen will retain more heat and hence, require less fuel. You may find that the time to boil may be a bit longer. If you are interested in flat out speed, use the windscreen in the one snap mode. As you get use to this cooking system, you will find that in the two snap mode you will save fuel.



One Snap Mode

Fast boil time
Melting snow
Calm Conditions



Two Snap Mode

Energy efficient
Simmering
Dry Baking
Pan Frying

Warnings and Safety

- Only use stove outside in an area clear of flammable material. Do NOT use the stove in enclosed spaces (tent or cabin).
- Use the stove under adult supervision.
- Make sure that the stove sits flat on the base plate. Air gaps will cause the stove to burn too hot.
- Never place an empty pot over a lit stove as this will overheat your pot. This is true even in the simmer or baking mode.
- In operation, all components of the cooking system are hot and should not be touched.
- Alcohol and solid fuel stoves are one of the safest forms of heating food, however; all stoves carry some risk. Always follow the instructions; proper operation is the key to safety.



QR Code for the Bobcat Kovea Windscreen