

## Part#IS-256: Ideal Steel Rear Heat Shield

Rev. Date 10/23/23

## Parts Needed:

- (1) IS-256 Rear Heat Shield
- (2) 1 3/8" Phillips Head Screws
- (2) 1" Spacers

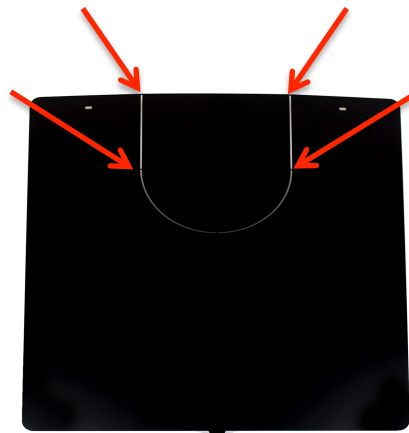
## Tools Needed:

- Phillips Head Screw Driver
- Wire Cutting Pliers (if rear venting)



*NOTE:* The rear heat shield is designed to reduce the required clearance to a combustible surface behind the stove from behind the stove from 14" minimum to a 6" minimum. Please keep in mind that these clearances are **minimum** distances allowed.

1. Make sure the stove is cool.
2. If you are rear venting your stove, install the flue collar first. It will be necessary to remove the rear vent cut out on the heat shield. Cut the four tabs that hold the cut outs in place with a pair of wire cutting pliers or snips.



**REAR VENTING ONLY-** Remove rear vent cutout

3. Insert the 1 3/8" screws through the holes at the top of the rear heat shield. Slide a spacer over each screw between the shield and the body of the stove.
4. Thread the screws into the corresponding holes in the body of the stove and tighten until they are snug. Do not over-tighten. The tab at the bottom of the shield will hold the heat shield away from the stove body and provide even spacing from top to bottom.

*If you have any questions, please contact us Monday-Friday from 9:00-5:00 or Saturday 9:00-12:00 at 1-800-866-4344.*



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