

**Models:**  
**UNIV-AS2**  
**Attic Insulation Shield**



**Note:** An arrow (➡) found in the text signifies change in content.

If you encounter problems regarding code approvals, or if you need clarification of any of the instructions contained here, contact your Hearth & Home Technologies Inc. dealer. For the dealer nearest you, please visit [www.hearthhome.com](http://www.hearthhome.com).

**CAUTION! Risk of Cuts/Abrasions/Flying Debris.** Wear protective gloves and safety glasses during installation. Sheet metal edges are sharp.

**WARNING! Risk of Fire!** Hearth & Home Technologies requires the use of an attic insulation shield to keep loose materials and insulation away from the chimney. Observe all clearances as indicated in the fireplace installation manual to avoid overheating and fire.

The attic insulation shield can be assembled either before installing the chimney or after.

- ➡ • Pre bend all top tabs in to 45° angle.
- Wrap the shield (around the chimney if already installed) until the three holes on each side match up. Use the correct set of holes depending on the type of pipe you are using.
- Insert three screws into the matching holes to form a tube.
- Bend tabs on the bottom of the tube inward to 90° to maintain chimney clearance.
- Tape over the resulting openings with aluminum tape to prevent insulation being blown into them.
- Rest the insulation shield on the ceiling firestop below.
- ➡ • Bend the tabs at the top of the shield inward to 45° to maintain the 1 in. (25 mm) clearance from the chimney.

