

Get it all in one. All the protection of a chimney cap plus the savings of a damper.



Cap-Damper with part of screen removed to aid viewing of the damper mechanism.

A chimney is designed to pull warm gases out of the firebox and exhaust it outside. A damper is designed to seal the chimney when it's not being used to burn a fire. If the chimney is not sealed when not in use, it still pulls the warm gases from the fire box, only now it is the warm air your furnace created. This is very expensive!

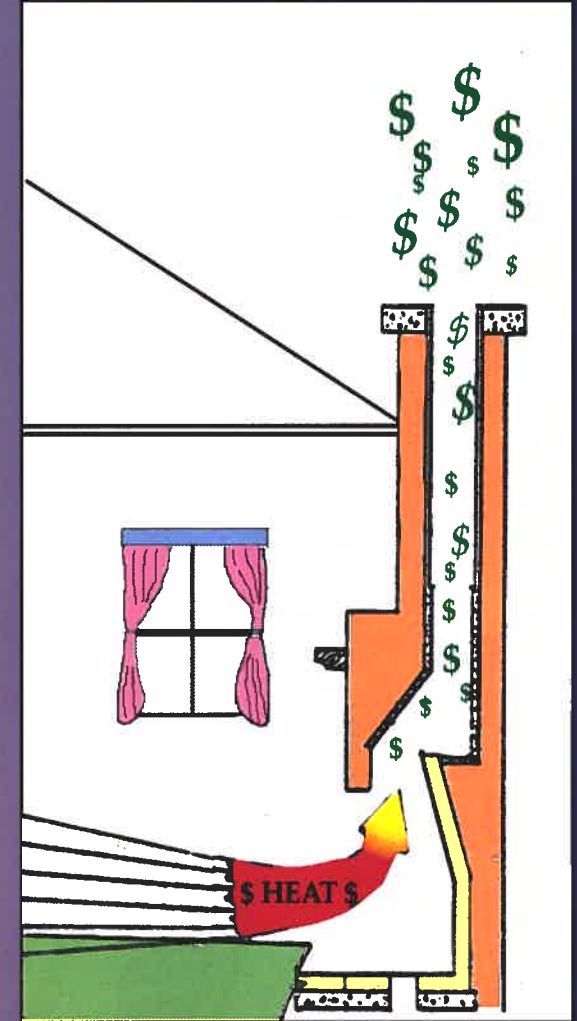
### Guarantee

Chimney Top Damper  
Lifetime Guarantee against defects in material and workmanship.

- \* Guarantee is rendered void in the event of a chimney fire or the burning of anything other than firewood, firelogs or gas logs.
- \* Burning of plastics, trash, paper, chemically treated or painted wood can produce chemical reactants that can destroy the metal parts of a chimney and eat away the masonry structure.
- \* Chimney fires can reach temperatures of 1600 to 2000 degrees. Consult with your chimney sweep on how often you should have your chimney cleaned.

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You could be losing **\$350.00** or more out of your chimney, every year, without even knowing it!



Huge heat loss occurs when a chimney's damper doesn't seal properly or is missing or broken. You can't see it, the heat just goes out of the house. If your chimney's damper isn't sealing properly it's like *leaving the front door open in the middle of winter!*