How Air Moves in Your Home

"The Stack Effect"—the movement of air in and out of a home in the winter.

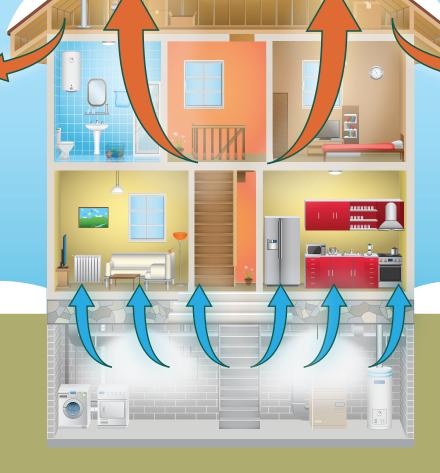


Warm air rises and escapes through attic leaks.



The drop in pressure draws cold outdoor air in through your basement or crawl space.





In the summer, the Stack Effect is reversed. Hot air enters the attic, pushing cooler indoor air out the bottom of your home.

Symptoms of the Stack Effect



Indoor drafts, uneven home temperatures



High heating and cooling bills



Signs of allergens, moisture, and other outdoor pollutants

The Solution



Air Sealing & Insulation



Conditioned Attics



Crawl Space Repair



Fight back against the Stack Effect.

Contact us to schedule an appointment. 540-942-2061 • onresponsiblehouse.com