

HUMIDITY & AIR QUALITY TIPS

Using a Bathroom Exhaust Fan

Reducing the humidity in a bathroom is vital for its upkeep. Excessive moisture can wreak havoc on bathroom walls and ceilings by causing paint and wallpaper to peel.

Most importantly, the humidity can cause mold to accumulate. It is crucial to use your bathroom exhaust fan correctly to prevent this from happening.

Running your exhaust fan while you are in the shower can help the bathroom stay dry and reduce the amount of moisture build-up in the bathroom.

Run the exhaust fan for 20 minutes after your bath or shower to clear humidity adequately and minimize moisture and condensation in the fan body or ducting. Keeping the bathroom door open during this time will help with the drying process.

Using a Kitchen Range Hood

Perhaps the most important job of the range hood is to improve the air quality of your kitchen. Hoods are designed to remove odors, smoke, grease and other pollutants that are released into the air while cooking.

Cooking produces a lot of heat and this can make a kitchen quite uncomfortable. Another great benefit of range hoods is the removal of excess heat and steam.

Use your range hood to eliminate chemical odors in the air during the cleaning process.