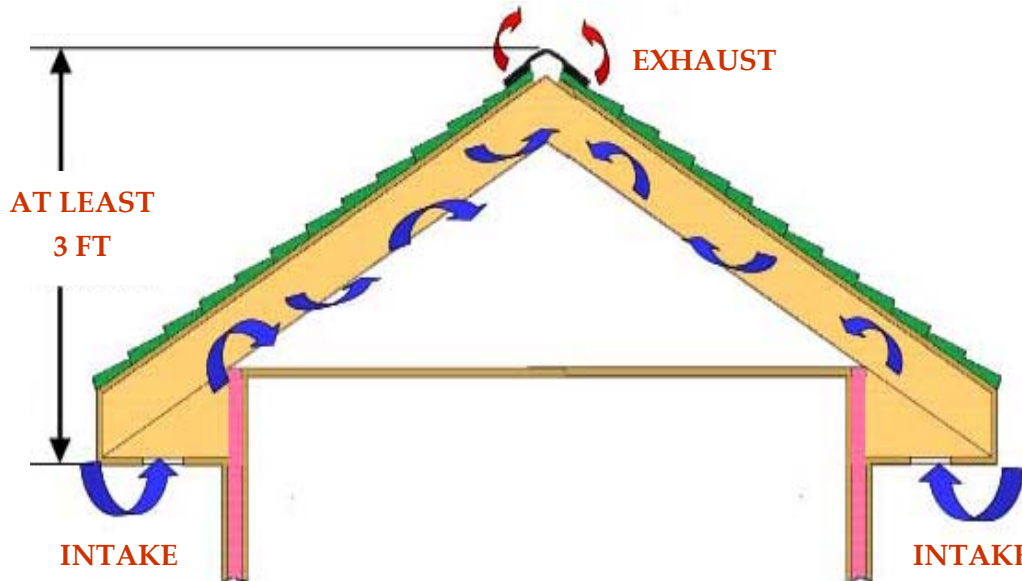




ATTIC & ROOF VENTILATION GUIDE

- PROPER ATTIC VENTILATION INVOLVES PROVIDING A CONTINUOUS SUPPLY OF AIR THROUGH THE ATTIC SPACE.
- VENTING SHOULD BE EVENLY DISTRIBUTED 50% INTAKE AND 50% EXHAUST
- EXHAUST SHOULD BE AT LEAST 3 FEET HIGHER THAN THE AIR INTAKE
- EXHAUST SHOULD BE AT OR NEAR THE PEAK OF YOUR ROOFLINE AND INTAKE SHOULD BE UNDER THE EAVES



- PROPER VENTILATION WILL BENEFIT YOUR STRUCTURE IN MANY WAYS, SUCH AS:
- REDUCTION OF ENERGY COSTS
- ELIMINATION OF ICE BUILDUP
- ELIMINATION OF MOLD AND MILDEW
- EXHAUSTING EXCESSIVE HEAT
- EXTENDING THE LIFE OF YOUR ROOFING MATERIALS AND INSULATION

WHY IS PROPER VENTILATION IMPORTANT?

HEAT AND MOISTURE ARE THE TWO MOST DAMAGING ELEMENTS TO YOUR STRUCTURE. TO PREVENT HEAT AND MOISTURE DAMAGE, YOU MUST HAVE ADEQUATE VENTILATION YEAR ROUND. A PROPERLY VENTILATED STRUCTURE WILL COST LESS TO HEAT AND COOL, PREVENT UNWANTED MOLD AND MILDEW AND EXTEND THE LIFE OF YOUR ROOFING MATERIALS AND INSULATION.

CLICK ON A VENT FOR MORE DETAILS



COPPER ROOF CAP



STAINLESS ROOF CAP



COPPER EAVE VENT



GALVANIZED GLOBE VENT



COPPER ROOF HOOD



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