

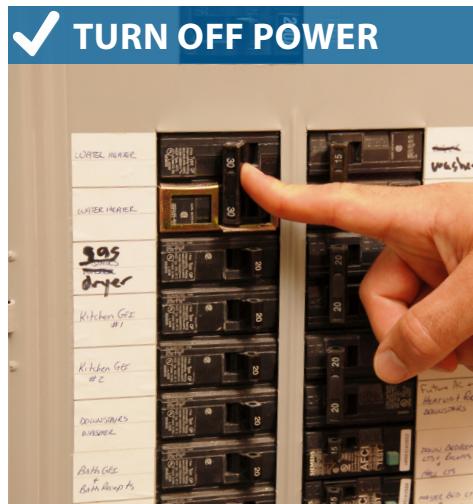


CRITICAL DETAIL:

BATHROOM EXHAUST FAN REPLACEMENT

ENERGY + HEALTH PROGRAM

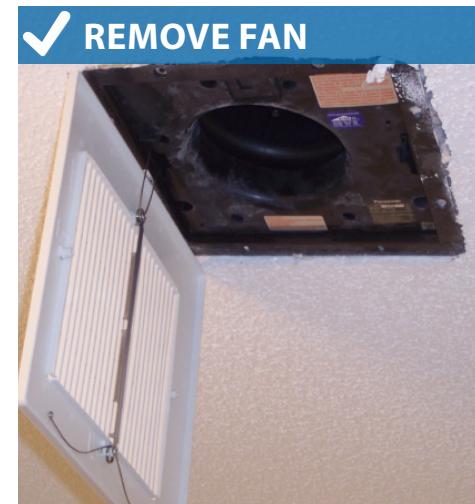
1. Turn off power to the fan at circuit panel.



2. Identify/test wires. If the fan is separately wired for a light and/or heater, mark the wires "light", "fan" and/or "heater".



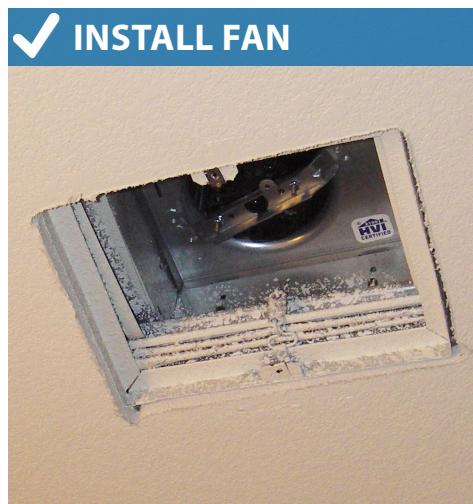
3. Disconnect the wires and remove from housing. Remove the fan and housing.



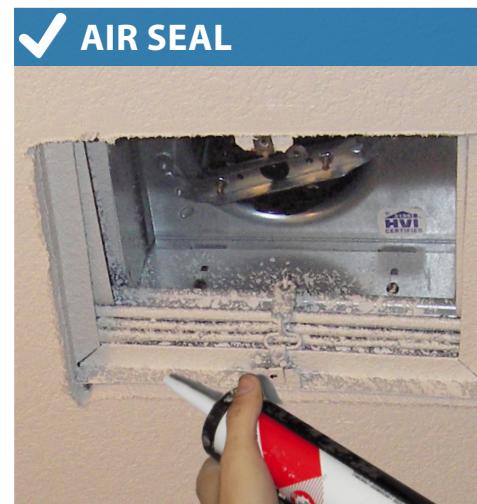
4. Measure the new fan housing and the existing hole. Carefully trim the existing hole to fit the new fan housing.



5. Install the new fan according to the manufacturer's instructions. Install the fan with the exhaust port aimed at the exterior termination.



6. Caulk all of the cracks between the drywall and the housing unit and all holes in the housing unit.



7. Select the type of duct to install and follow the appropriate critical detail.



8. Turn on power to bath fan at circuit breaker. Verify fan and light (if applicable) work. Test fan air flow. (See Bath Fan Information Sheet)

