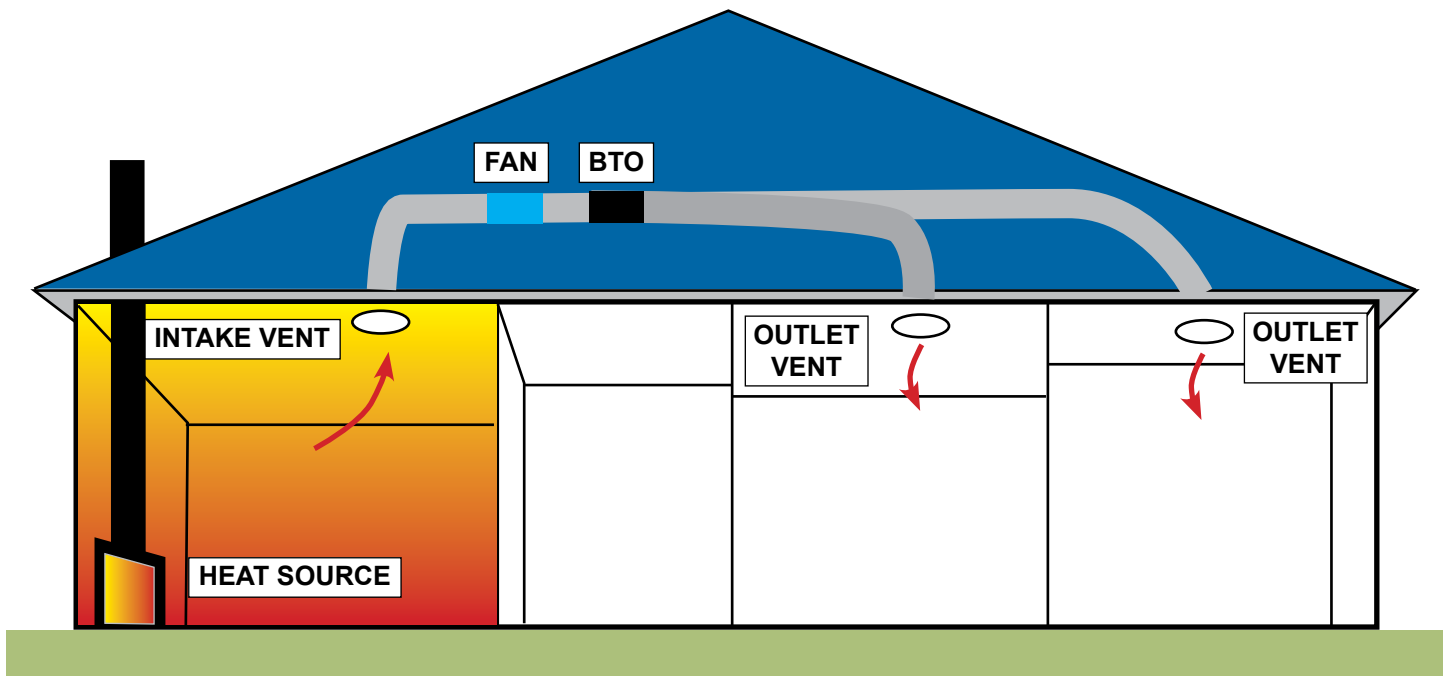


# HEAT TRANSFER KIT INSTALLATION INSTRUCTIONS



- 1 Install the intake vent on the ceiling near your heat source (as shown).
- 2 The inline motor can be mounted anywhere in the duct line between the intake vent and the first outlet vent. Installing the motor above a laundry, bathroom or storage area is a good idea to minimise the running sound of the motor.
- 3 If using a thermostat, it is recommended to install it in the room with the main heat source. Set the thermostat to the temperature you would like to maintain in that room. When that room reaches the desired temperature or above, the heat transfer system will shift the excess heat to other areas of your home (as shown).
- 4 Install the outlet vents on the opposite side of the doorway in each room (as shown). This will create an airflow pattern through your home, helping to equalise the inside temperature.
- 5 Use the hanging tape provided to keep the ducting as direct and tight as possible. This will help with the efficiency of your system.
- 6 Use the BTO (branch take off) pieces to split the air between rooms (as shown). Use the duct tape provided to join all accessories together.
- 7 Balance the air between the outlet vents by adjusting the vent knobs. This will provide a more even amount of air throughout your home.