

## FREQUENTLY ASKED QUESTIONS REGARDING MECHANICAL VENTILATION WITH HEAT RECOVERY

### Cooker Hoods

We do not recommend that you connect your Mechanical Ventilation with Heat Recovery Unit to your cooker hood in the kitchen. Grease and dirt produced when cooking could possibly cause problems to the ducting, filters and Mechanical Ventilation with Heat Recovery unit in the long run.

### Open Fires

Open fires are hugely inefficient and will reduce the efficiency of a Mechanical Ventilation with Heat Recovery system. Wood burning stoves with built in air inlets, where the fresh air is supplied through a duct and dampener, would be the preferred option.

### Stoves

Any stove with it's own external air supply will not affect the efficiency of your Mechanical Ventilation with Heat Recovery system.

### Gas Fires

Fuel burning appliances must have a permanent external air supply. This means a vent in an external wall or a pre-manufactured air supply that can be ducted directly to the outside.