

please print and complete prior to visiting us  
 the following details will enable us ,at R W Knight & Son to help you  
 choose an appliance of the correct size and heat output for your requirements

## fuel type required

Wood  Solid Fuel  Mains/Natural Gas  Propane Gas  Oil  Electricity

## chimney details

Existing chimney ?  Yes / No  Chimney lined ?  Yes / No  If so, what is internal diameter ?

If not, what is size at the smallest point ?  X  Chimney Height ?

Have you used the chimney ?  Yes / No  Did it work satisfactorily ?  Yes / No

When was it last swept ?

## room sizes

Length  Width  Height  Height of apex (if applicable)

Open plan stairs ?  Yes / No  Number of Doors  Existing heating in room ?  Yes / No

Do you want the appliance to heat the room only ?  Yes / No

Do you want it to heat water ?  Yes / No  Do you want it to heat radiators ?  Yes / No

Output of stove required  (we will advise you)

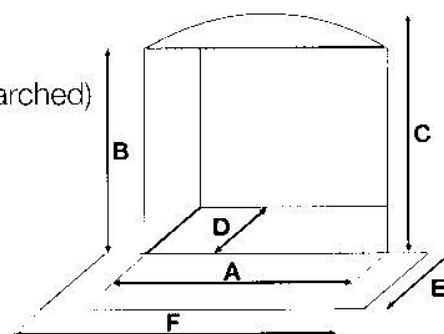
## fireplace details

Width A  Height B  Height C  (if arched)

Fireplace Depth D  Hearth Depth E

Hearth Width F

Is there a wooden beam over fireplace ?  Yes / No



## useful facts and approximate conversions

- 1 kW = 3412 BTU
  - 1 therm of natural gas = 96.6ft<sup>3</sup> which produces 29.3 kW = 100,000 BTU
  - 1 kg Propane = 1.96 litres which produces 13.72 kW = 46,800 BTU
  - 1 unit of electricity = 1 kW
  - 1 litre of Kerosene produces 10.2 kW = 34,800 BTU
  - 1 kg house coal produces 7.5 kW = 25,590 BTU
  - 1 kg Anthracite produces 9.3 kW = 31,731 BTU
  - 1kg of air-dried beech produces 4.3 kW = 14,671 BTU
  - 1 kg fully air-dried pine produces 2.6 kW = 8,871 BTU
- Any information given is for guidance purposes only. All appliances should be installed to manufacturers instructions and current building regulations.