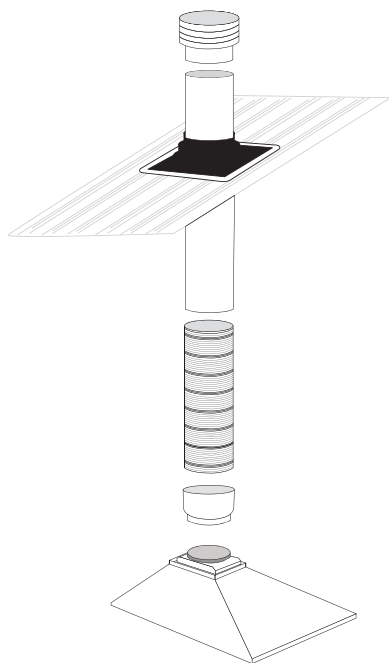




METAL ROOF DUCTING KIT

instruction manual
VDKRM

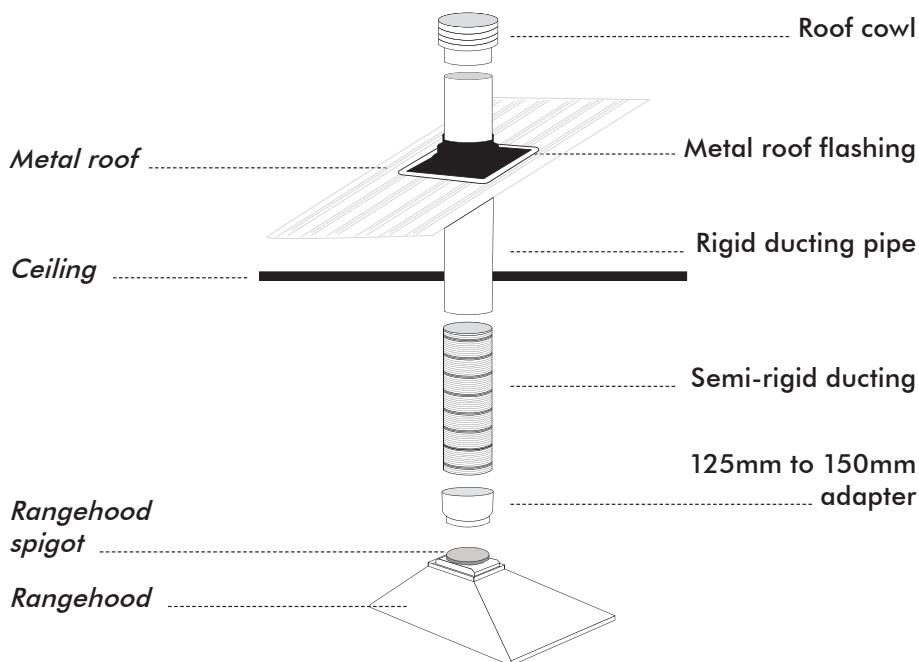
12 MONTH WARRANTY

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Guide to the Ducting Kit

VDKRM



Note:

Due to production improvements, the ducting kit may differ slightly from the diagram shown. Diagrams in this instruction manual are for reference only

Caring for the Environment

Responsible disposal of the packaging

The packaging of your ducting kit has been selected from environmentally friendly materials and can usually be recycled. Please ensure these are disposed of correctly.

Plastic wrapping can be a suffocation hazard for babies and young children, please ensure all packaging materials are out of reach and are safely disposed of. Please ensure they are offered for recycling rather than throwing these materials away.

Safety Information and Warnings

General

- Please ensure this manual is read carefully before installation and use. Keep this manual in a safe and accessible location should future reference be required.
- The ducting has been designed as an exhausting version (external exhaust) of your cooker hood.

Installation Safety Precautions

- Appropriate safety wear and shoes should be worn for installation.
- Safety harness equipment is recommended if working on a roof or a high ladder.
- Installation by a professional recommended.

WARNINGS

- Regular maintenance should be made to check the status of the filters of your cooker hood.
- Naked Flame cooking (flambe) is prohibited underneath cooker hood (e.g. items such as BBQ's).
- The ducting kit should only be installed in a domestic situation.
- Constantly check frying food to avoid it becoming overheated as the oil may become a fire hazard.
- Young children should be supervised to ensure that they do not play with the appliance.
- Avoid bends wherever possible along ducting. Efficiency will be reduced.
- Never decrease ducting size along ducting length.
- Avoid long runs of ducting.
- No joins should have gaps.

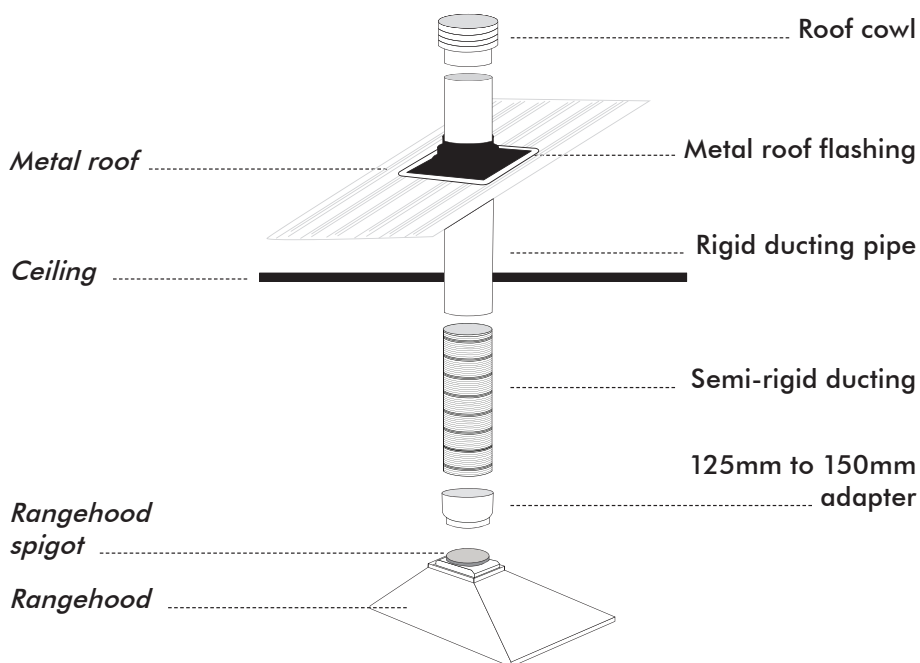
Items in the Box

1. 1 x 610mm / 150mm diameter, rigid ducting pipe
2. 1 x 3000mm / 150mm diameter, flexible semi rigid ducting pipe
3. 1 x waterproof roof cowl
4. 1 x metal roof flashing
5. 1 x 125mm to 150mm duct adapter where spigot size is 120mm in diameter
6. 2 x 165mm worm drive duct clamp - used to secure flexible semi-rigid ducting and flashing to rigid ducting pipe
7. 1 x galvanised metal strap - to secure rigid ducting pipe to roof struts or joists
8. 1 x 3.5mm diameter drill bit to drill holes for rivets to secure strap to rigid ducting pipe and roof cowl to rigid ducting pipe
9. 10 x 3.2mm rivets
10. 1 x 48mm wide ducting tape - to secure flexible semi-rigid ducting pipe to spigot and / or adapter

Installation Instructions

Metal Roof Mount Installation:

1. Following installation of rangehood ensure correct positioning of the kit components, refer to above illustration.
2. All kit components need to be installed securely to reduce noise levels and ensure optimum air flow. No gaps should be present that may
3. effect flow of air through the ducting pipe. Holes made to house ducting pipe through ceiling should be sealed to stop dust or insects entering the house from the roof space above ceiling.
4. Rigid ducting pipe is secured to roof struts and or joists by means of the galvanised strap supplied. The strap is screwed to roof joists and or struts (screws not supplied) and secured to the ducting pipe with the rivets supplied. Drill holes in rigid ducting pipe with drill bit supplied and fix strap to pipe with rivets, then proceed to screw into available roof joists and or struts.
5. Metal roof flashing is fitted over the rigid ducting pipe. Rubber collar can be cut to match ducting size and must have a water tight seal against the pipe. Silicon not supplied, should be used at the top of the rubber collar to ensure it is correctly sealed against water penetration. Metal roof flashing can be moulded to all metal roof types and after being affixed a bead of silicon is recommended around the perimeter base of the metal roof flashing to ensure a water tight seal against the metal roofing.
6. Fit 165mm worm drive duct clamp over rubber collar and tighten to ensure a water tight seal against the rigid ducting pipe.
7. Fit waterproof roof cowl to top of rigid ducting pipe by means of 4 rivets.
8. Extend semi-rigid ducting pipe fully and cut the length required to fit to the base of solid ducting pipe and top of rangehood spigot or adapter, if utilised for use with rangehoods with a 120mm spigot. Secure both ends of the semi-rigid ducting pipe with the ducting tape supplied. If rangehood is a canopy type, fit decorative flue covers in place following installation of ducting.



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