

OVERVIEW

Installation and Operating Instructions

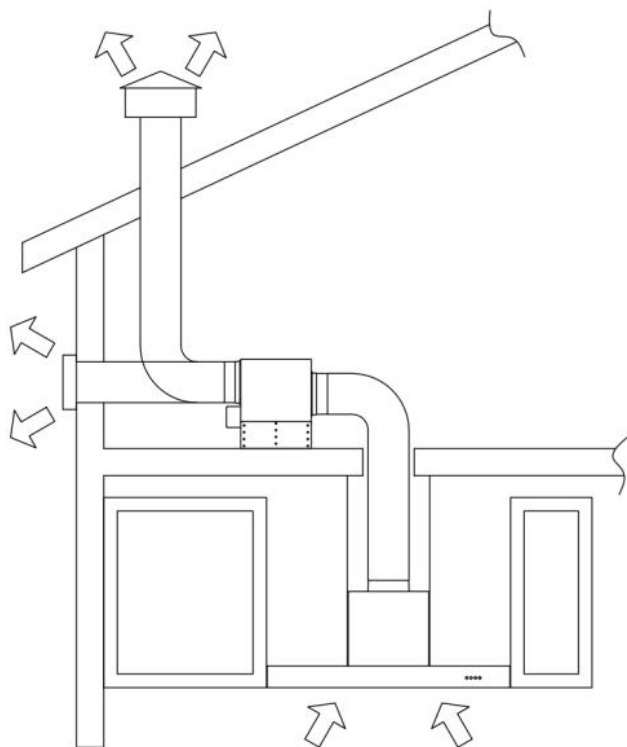
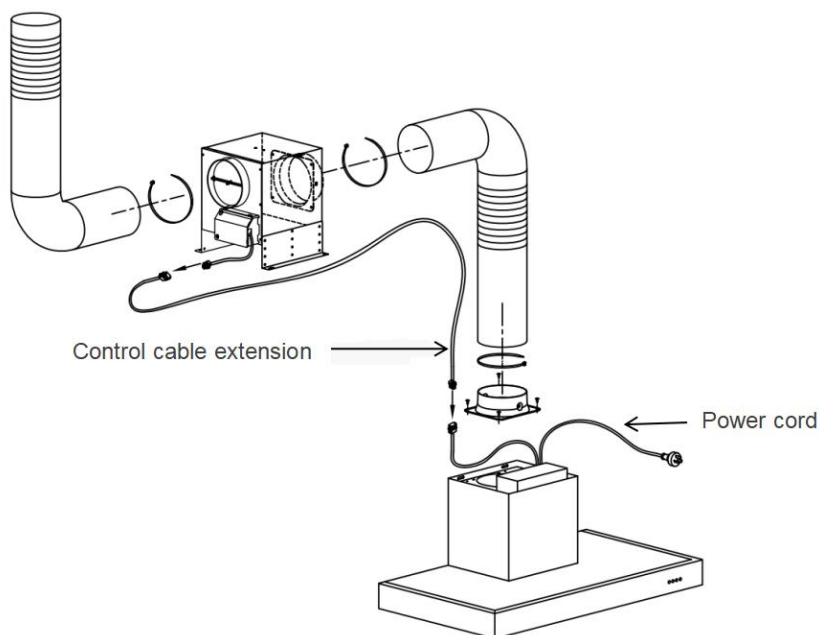
Model: RMKIT

For your convenience, we recommend to attach the serial number label HERE.

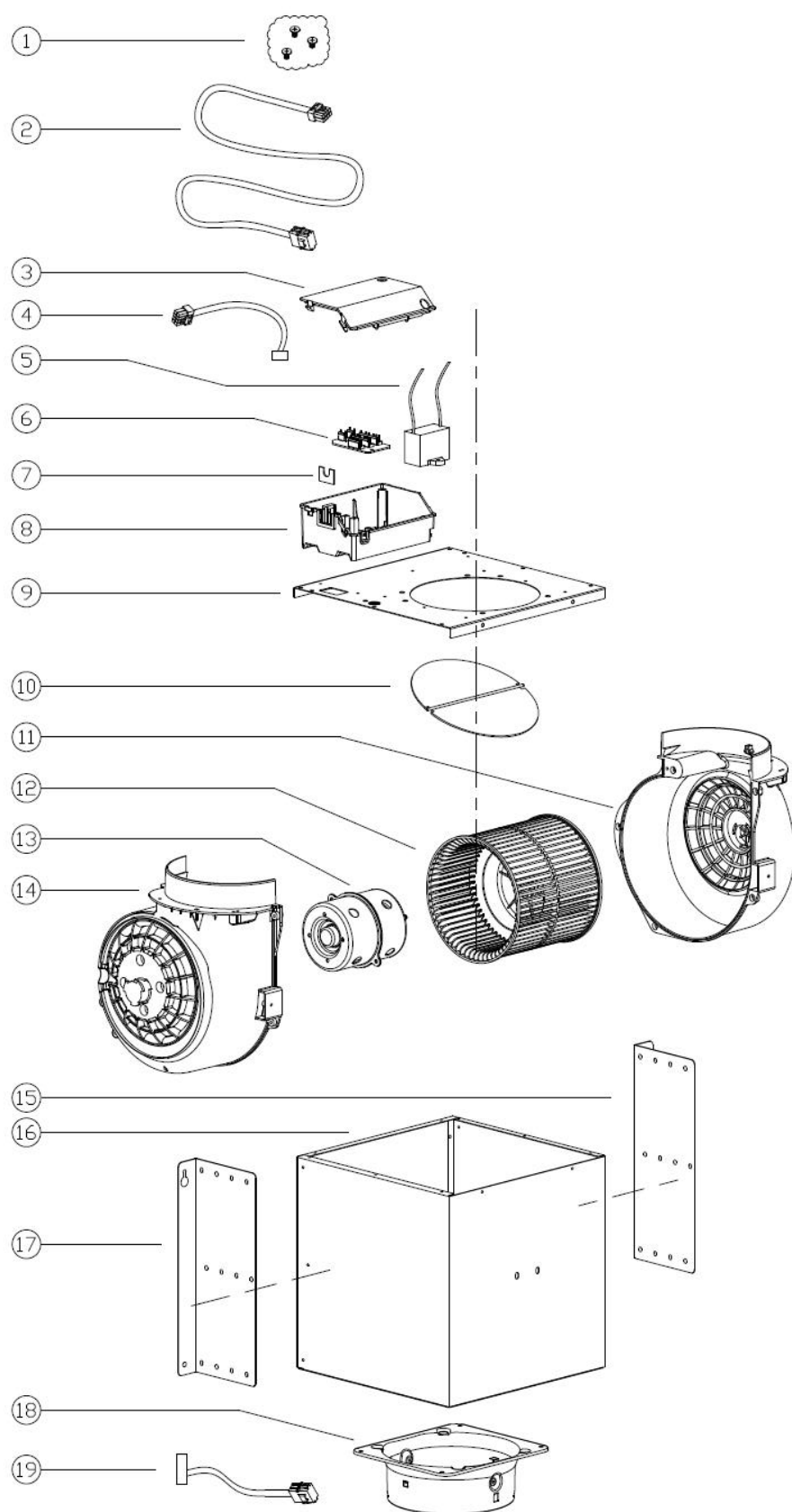
As part of Parmco Appliances commitment to improving and updating product ranges, we reserve the right to alter, change and update technical specifications and appearance attributes of all Parmco Appliances products. E&OE.

Schematic Diagram

1. Connect the cooker hood main body with the external chassis by control wire, to achieve power on and off , and also speed switching.
2. The control wire is separated into 3 parts, the first two parts are fixed onto the main body and external chassis, while the middle part is extension wire.
3. The cooker hood main body and the external chassis will exhaust the smoke to outdoor after installing the expansion pipe. Note: The external chassis is mounted on the ceiling and connected to the wall or roof vent.



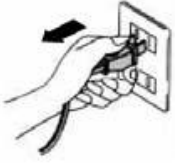
Exploded View



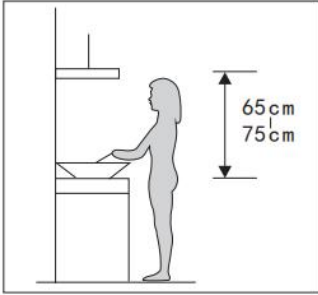
No.	Item
1	Screws kit
2	Extension cord C
3	Terminal box cover
4	Extension cord B
5	Capacitor (7uF/450V)
6	PCB
7	Terminal box seal cover
8	Terminal box
9	Chassis top plate
10	Flap
11+12+13+14	C109 Motor assembly
15	Right support feet
16	Motor chasing
17	Left support feet
18	150mm Metal outlet
19	Extension cord A

Installation

1. Before installation, turn the unit off and unplug it from the outlet.



2. The rangehood should be placed at a distance of 65 - 75cm above the cooking surface for best effect. See pic 1.

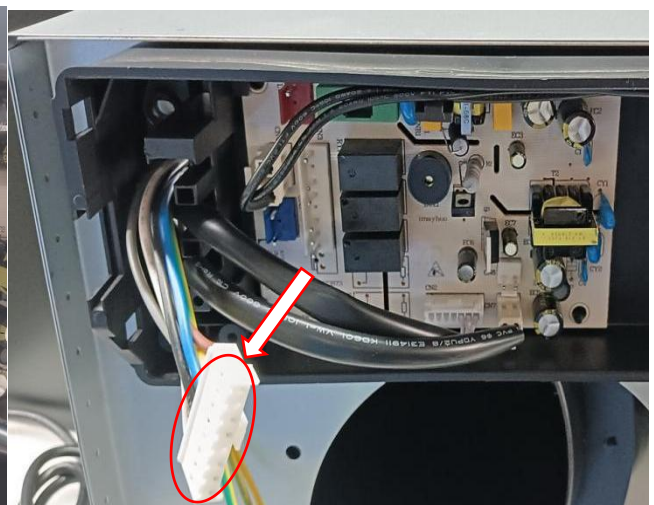
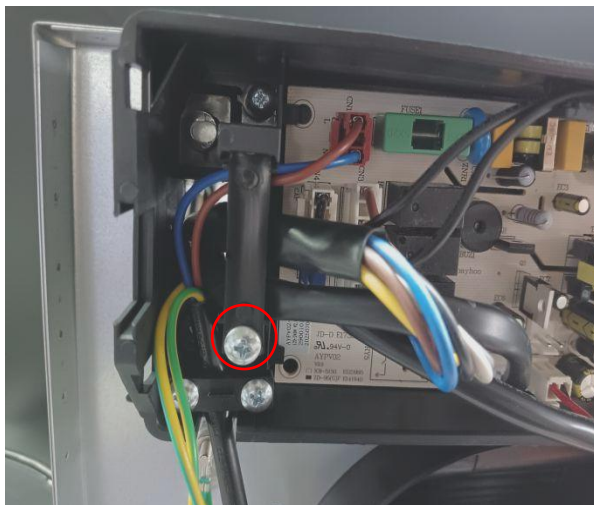


Pic 1

3. If the rangehood has already installed a motor, the motor and its wiring need to be took out first.
(1) Loosen the 2 screws of the terminal box cover and open the cover



- (2) Loosen the 1 screw on the pressure plate and pull out the original motor wire rubber plug from the hood



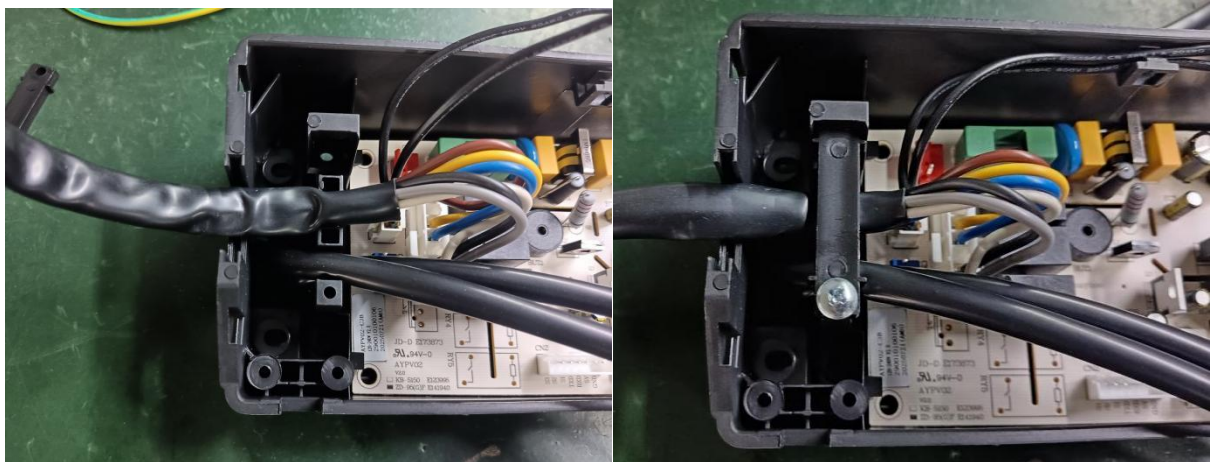
- (3) Loosen the nut on the motor earth wire, remove the motor wire from the rectangular hole at the bottom of the electrical box towards the inside of the chassis



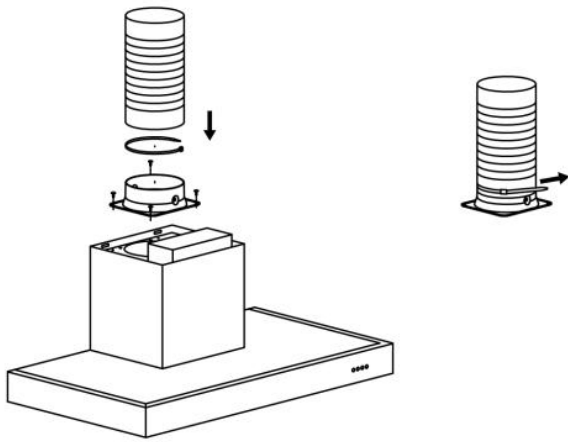
- (4) Loosen the screws for mounting motor.



- (5) Plug the remote motor cable into the socket of the original motor cable, the electrical box of the motor cable leads from the left notch, and the crimp plate is mounted back to the original position.

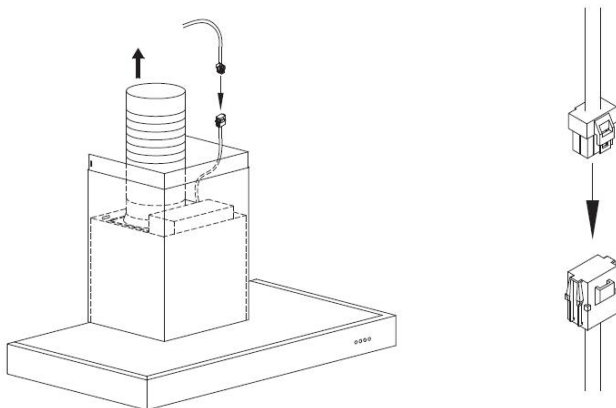


- (6) Install the earth wire of the motor extension cable in the position of the original motor earth wire and fix it with the original nut and spring washer.
- (7) Put the terminal box cover back in place and drive screws to secure it.
4. Install the 150mm air outlet on top of the main body with four 4mm × 8mm screws, then connect the expansion pipe and secure it with cable ties. See pic 2. (*Expansion pipe is not included in the box*)



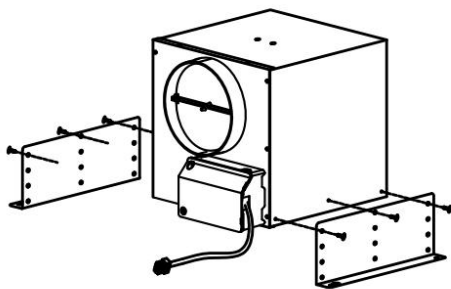
Pic 2

5. Connect the motor control cable of the main body to the extension cable A. See pic 3



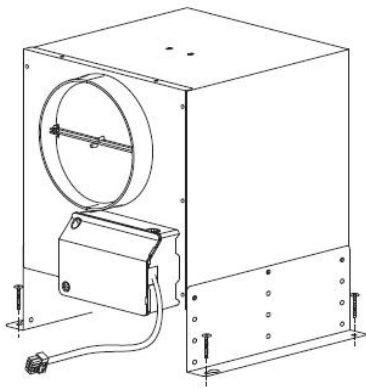
Pic 3

6. Install the remote motor:
Secure the left and right support feet to both sides of the external chassis using six 4mm x 8mm screws. See pic 4

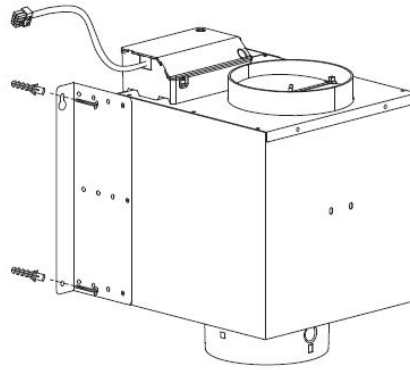


Pic 4

7. Mount the external chassis to the ceiling using four 4mm x 30mm screws, see pic 5. Or fix it to the wall using four wall plugs and four 4mm x 30mm screws, see pic 6.

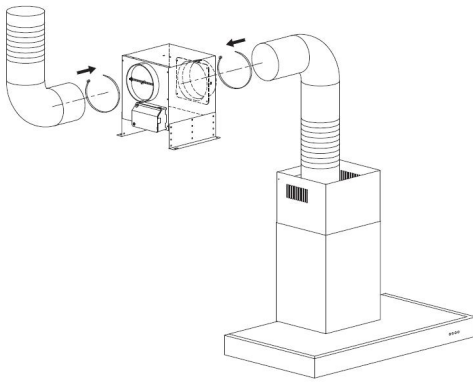


Pic 5

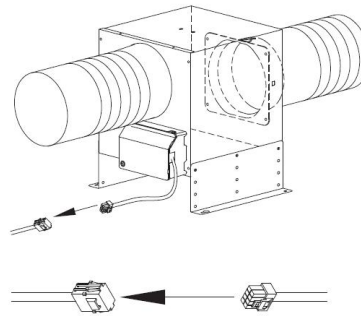


Pic 6

8. Extend the expansion pipe and connect it to the air outlet of the external chassis, securing it with cable ties. Connect the external chassis' control cable to the extension cable. Control cable name: motor extension cable B. See pic 7, pic 8.



Pic 7



Pic 8