

AIR EXTRACTION**ABSTRACT**

An air extraction hood comprises a canopy defining an enclosed air collection and treatment zone. The canopy has an operatively downwardly directed air inlet through which air to be treated can enter the zone, as well as an air outlet through which air can be discharged from the zone. The canopy is mountable with clearance above a cooking surface such that its inlet is located above the cooking surface. Mounting means for mounting treatment means inside the canopy in the collection and treatment zone, between the inlet and outlet are provided. Passageway defining means defining an air passageway between the inlet and the mounting means along which air can pass is also provided. At least part of the passageway defining means is curved from the inlet to the mounting means, to enhance air flow along the passageway.

Figure 2