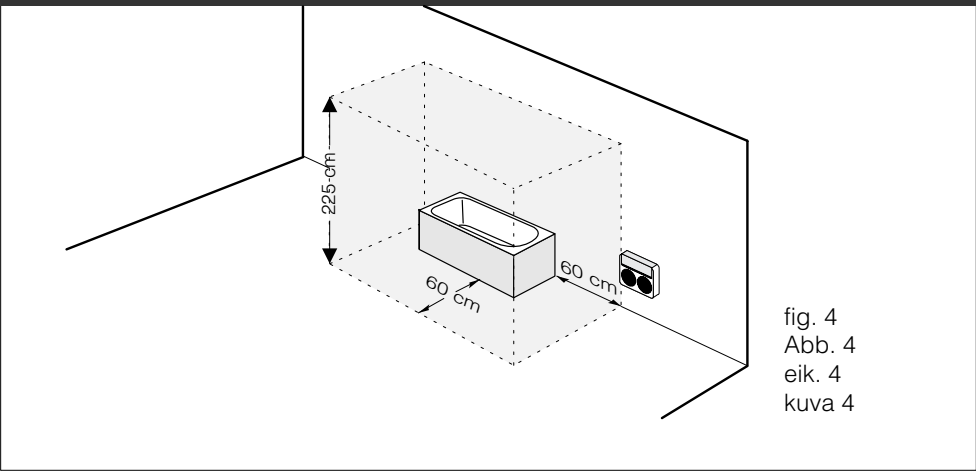
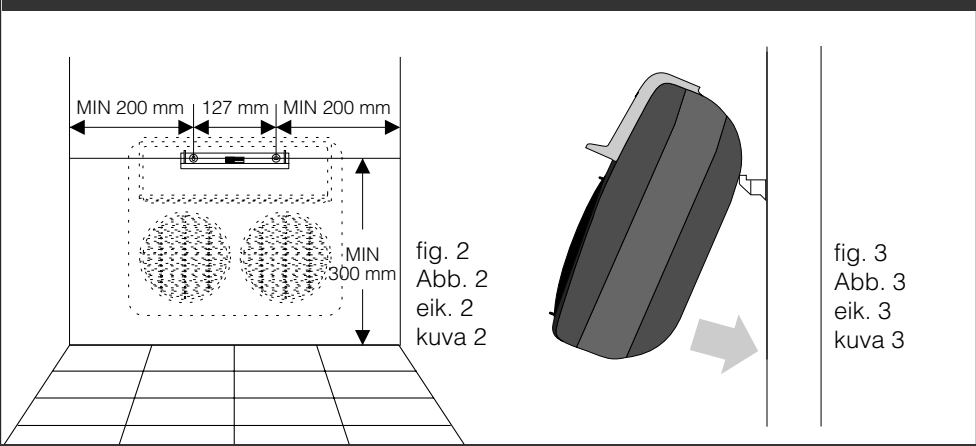
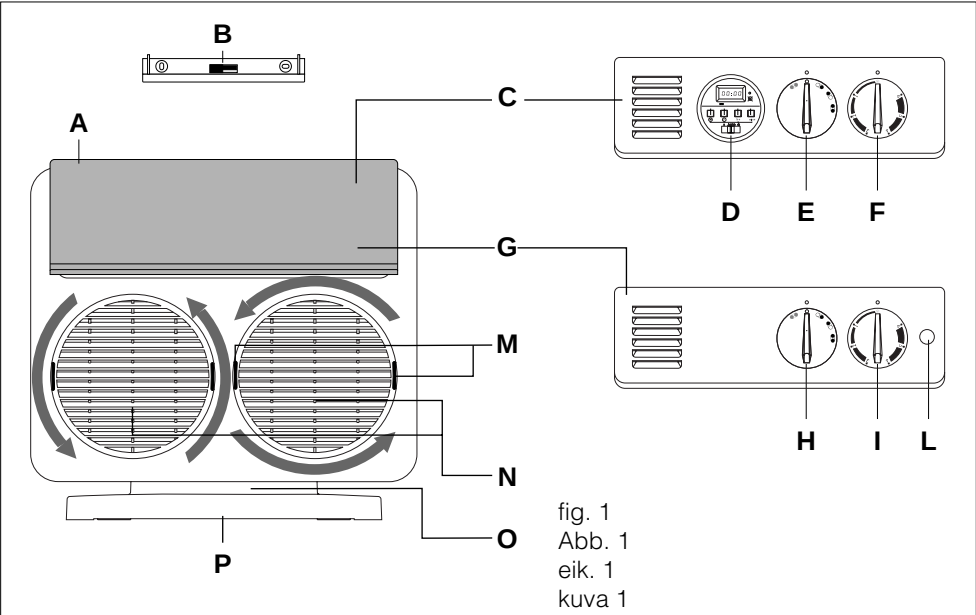
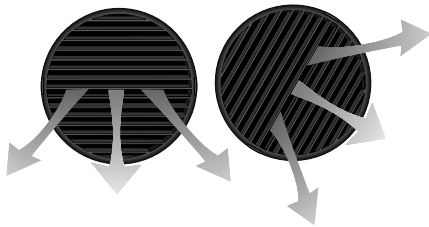

FAN HEATER
RADIATEUR SOUFFLANT
HEIZLÜFTER
TERMOVENTILATORE
TERMOVENTILATOR
TERMOVENTILADOR
TERMOVENTILADOR
ΑΕΡΟΘΕΡΜΟ
VARMLUFTSBÆSER
VÄRMEFLÄKT
VIFTE OVN
TUULETINLÄMMITIN



INSTRUCTION MANUAL
MODE D'EMPLOI
BEDIENUNGSANLEITUNG
ISTRUZIONI D'USO
GEBRUIKSVOORSCHRIFTEN
INSTRUCCIONES DE USO
INSTRUÇÕES PARA O USO
ΟΔΗΓΙΕΣ ΧΡΗΣΗΣ
BRUGSVEJLEDNING
BRUKSANVISNING
BRUKS ANVISNING
KÄYTTÖOHJEET





GB The appliance is fitted with 2 circular ventilation grilles which can be turned in any direction to direct the flow of air as desired.

F L'appareil est doté de 2 grille circulaires permettant la sortie de l'air. Si on tourne ces deux grilles de façon appropriée, il est possible d'orienter le flux d'air dans n'importe quelle direction.

D Das Gerät ist mit 2 runden Luftauslaßgittern ausgerüstet. Durch entsprechendes Drehen der Gitter kann der austretende Luftstrom in jede beliebige Richtung orientiert werden.

I L'apparecchio è dotato di 2 griglie circolari per la fuoriuscita dell'aria. Ruotandole in modo opportuno, è possibile orientare il flusso d'aria in qualsiasi direzione.

NL Het apparaat is voorzien van 2 ronde roosters waardoor de lucht naar buiten komt. U kunt deze roosters draaien en de lucht naar wens richten.

E El aparato está dotado de dos rejillas circulares para la salida del aire. Girándolas del modo adecuado, es posible dirigir el flujo de aire en cualquier dirección.

P O aparelho possui duas grelhas circulares para a saída do ar. Girando-as correctamente, é possível dirigir o fluxo do ar para qualquer direcção.

GR Η συσκευή έχει δύο γρίλλες για την έξοδο του αέρα. Μετακινώντας τις, είναι δυνατόν να γυρίζετε τον αέρα σε οποιαδήποτε κατεύθυνση θέλετε.

DK Apparatet er udstyret med to runde ventilationsåbninger, hvor luften kommer ud. Ved at dreje på dem kan luftstrømmen ledes i den retning man ønsker.

S Apparaten är försedd med 2 runda luftutsläppsgillrar. genon att vrida dessa på ett lämpligt sätt är det möjligt orientera luftflödet i vilken som helst riktning.

N Apparatet er også utstyrt med to runde ventilatorgriller som kan bli snudd i enhver retning for å føre luftstrømmen i ønsket retning.

SF Laitteessa on 2 pyöreää tuuletusristikkoja, jotka voidaan kääntää mihin tahansa haluttuun ilmavirran suuntaan.

Electrical connection (U.K. only)

- A) If your appliance comes fitted with a plug, it will incorporate a 13 Amp fuse. If it does not fit your socket, the plug should be cut off from the mains lead, and an appropriate plug fitted, as below.

WARNING: Very carefully dispose of the cut off plug after removing the fuse: do not insert in a 13 Amp socket elsewhere in the house as this could cause a shock hazard.

With alternative plugs not incorporating a fuse, the circuit must be protected by a 15 Amp fuse.

If the plug is a moulded-on type, the fuse cover must be re-fitted when changing the fuse using a 13 Amp Asta approved fuse to BS 1362. In the event of losing the fuse cover, the plug must NOT be used until a replacement fuse cover can be obtained from your nearest electrical dealer. The colour of the correct replacement fuse cover is that as marked on the base of the plug.

IMPORTANT

- B) If your appliance is not fitted with a plug, please follow the instructions provided below: The wires in the mains lead are coloured in accordance with the following code:

Blue:	Neutral
Brown:	Live

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black.

The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.