DON'T RISK YOUR APPLIANCE WARRANTY
ONLY A LICENSED PERSON WILL GIVE YOU A COMPLIANCE CERTIFICATE, SHOWING THAT THE WORK COMPLIES WITH ALL THE RELEVANT STANDARDS.

AND ONLY A LICENSED PERSON WILL HAVE INSURANCE PROTECTING THEIR WORKMANSHIP FOR 6 YEARS.

SO MAKE SURE YOU USE A LICENSED PERSON TO INSTALL THIS APPLIANCE AND ASK FOR YOUR COMPLIANCE CERTIFICATE TO ENSURE THE MANUFACTURERS APPLIANCE WARRANTY WILL BE HONOURED.

Should you require assistance or further information please contact your Cannon distributor.

Date installed: .....

Installed by: .....

Compliance Certificate No .....

For service to this appliance or spare parts contact the CANNON distributor:

Phone: 1300 727 421
Fax: 1300 727 425
email: service@sampfordixl.com.au

Sampford IXL

Cannon

Freestanding kit

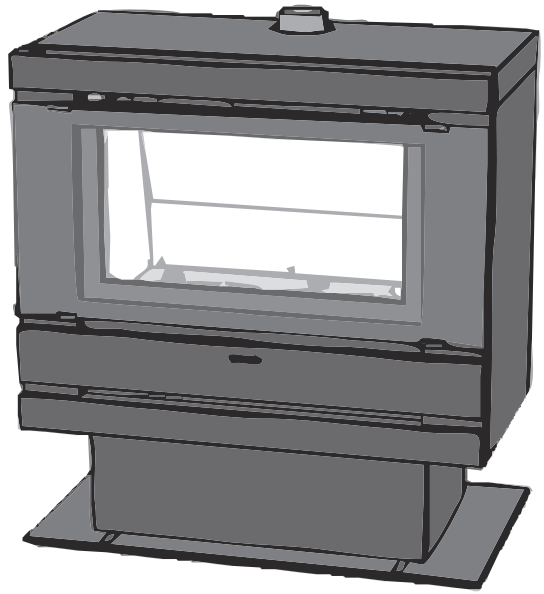
Part No: F3771
Revision C - 2013

INSTALLATION INSTRUCTIONS

IAPMO–R&T
OCEANA™
GasMark
GMK10025
AS4543:2008

Cannon

Freestanding kit
to suit
Fitzroy Inbuilt heaters



PLEASE READ THIS MANUAL BEFORE INSTALLING AND USING THIS PRODUCT.

Read these instructions in conjunction with heater installation instructions

Please leave instructions with the owner

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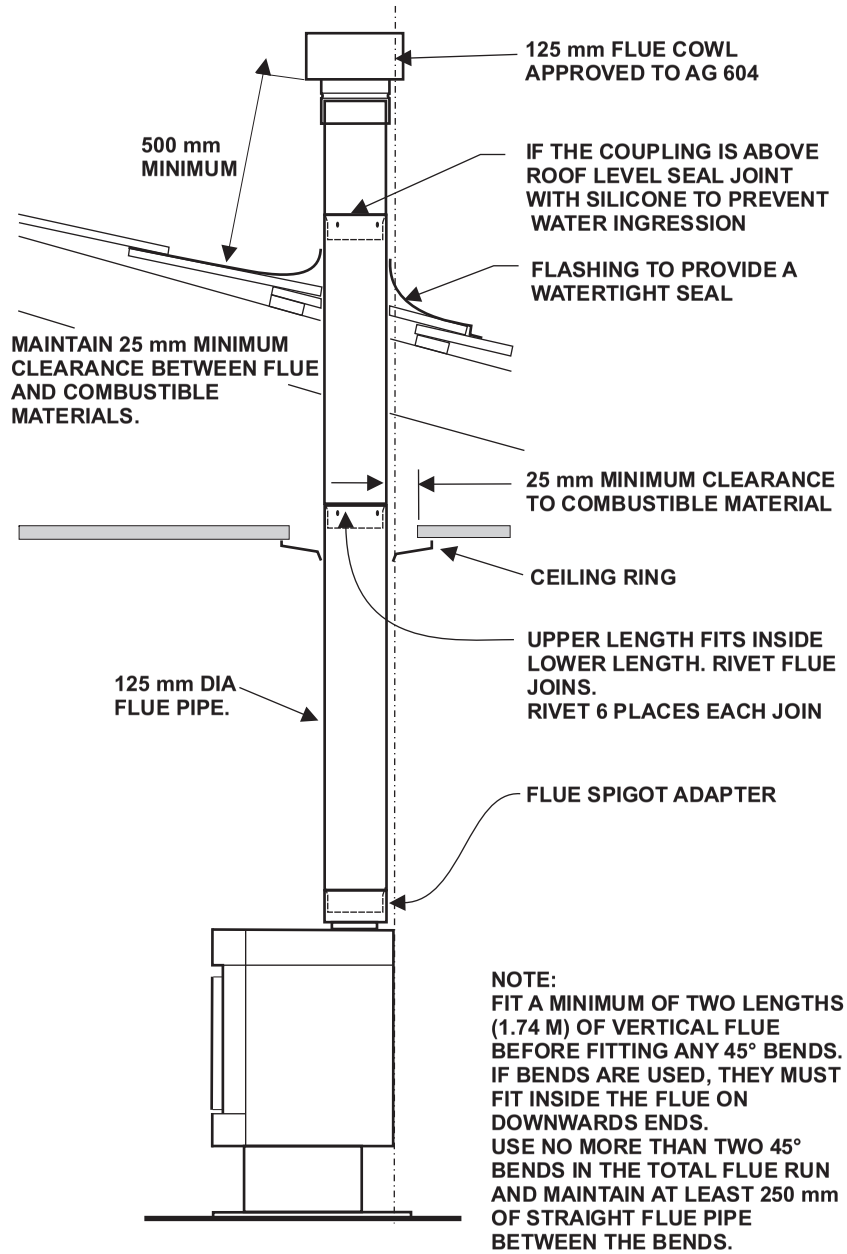


Figure 9
Figure 9 shows Flue system in position. For more detail, refer to heater installation booklet supplied with heater or contact Sampford IXL (contact details on the rear of this booklet).

Flue installation

This Flue and Cowl system shall be installed only by an authorised person and in accordance with the manufacturers installations (below), local gas fitting regulations, municipal building codes, AS/NZS 5601.1 Gas Installations and any other statutory regulations.

METHOD

1. Inspect Flue components for any obvious damage.

2. Position heater in final position and prepare ceiling and roof cutout positions using a string line from heater flue outlet. See Figure 9. Ensure that the ceiling ring clears the cornice once installed, similarly a notch can be made in the cornice as long as clearances to combustible materials are maintained.

3. Fit flue adaptor into heater flue outlet.

4. Install flue lengths in turn, fitting upper flue length inside the lower flue length. Secure each join with three rivets.

5. Fit ceiling ring over flue at appropriate time, secure to ceiling by bending tabs over ceiling material.

6. Slide the Flue Cowl over the outside of a 125mm diameter flue. Do not insert Flue Cowl past the swage point. Ensure a min of 500mm distance from cowl to roof surface. See Figure 8.

7. Install suitable flashing at roof junction to provide watertight seal between flue and roof surface. See Figure 9.

8. Check flue system for alignment and that the Flue Cowl is venting normally.

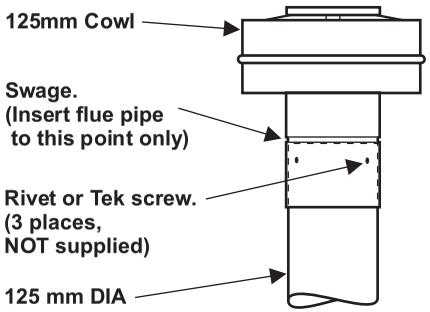


Figure 8

FIGURE 2.
Cowl installation.

Mounting heater in freestanding body

1. Remove cross brace on freestanding body (keep screws).

2. Remove components packaged within for transport (These components are wrapped for protection).

3. Reach down into the base of the pedestal and unscrew the transit screws holding the freestanding body to the pallet.

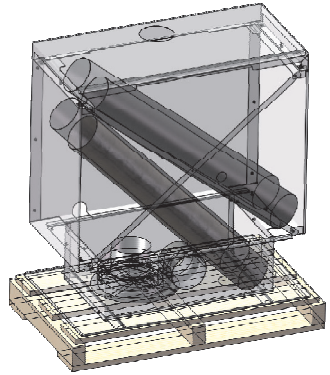


Figure 1

4. Position the heater near installation area.

5.Lift top cover of freestanding kit of body.

6. Remove grille and fascia from heater.

7. Lift and slide heater into the Freestanding body. See fig 2.

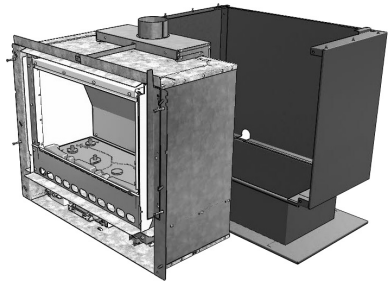
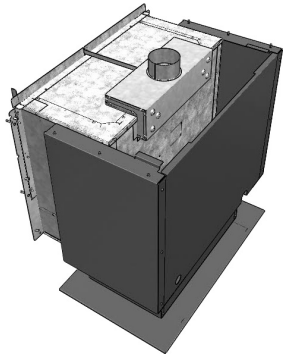


Figure 2



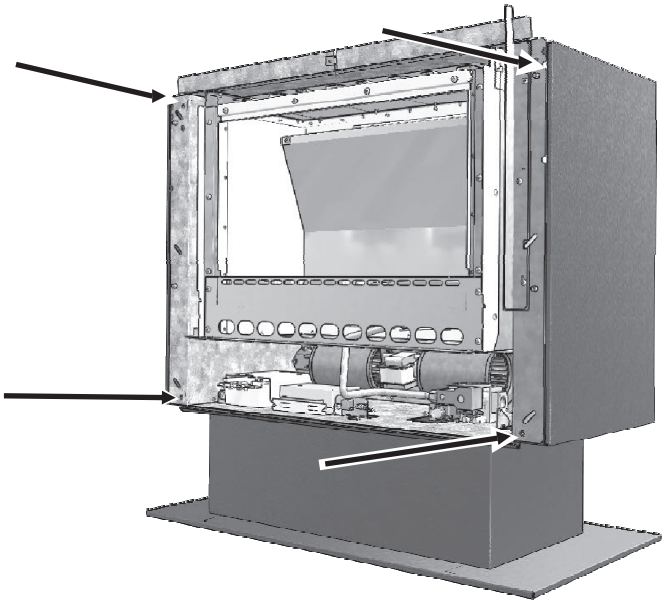


Figure 3

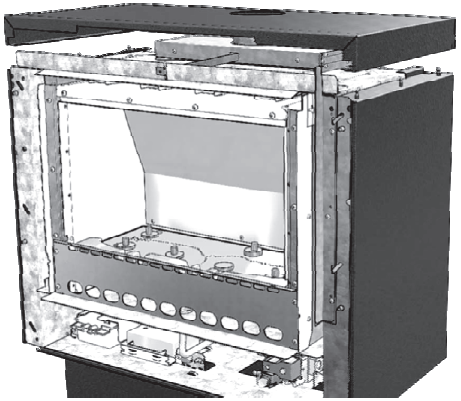


Figure 4

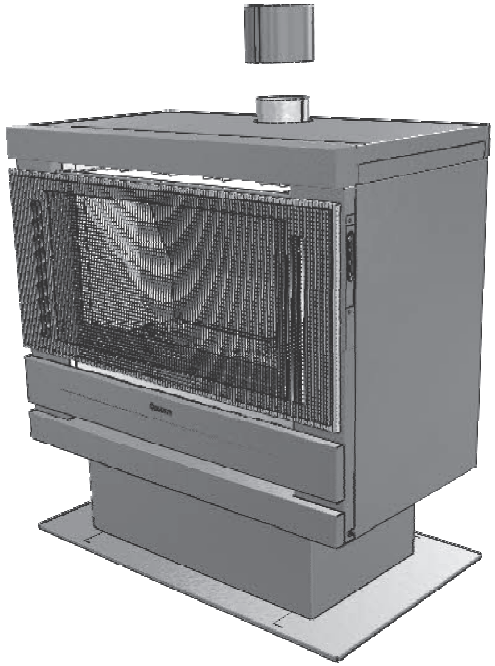


Figure 5

11. Secure the heater by screwing the four retaining screws through the front flange and into the freestanding body. See fig 3.

12. Position cover onto the six clips and push down. See fig. 4

13. Position the heater in the desired position making sure to leave at least minimum clearances as shown in Figure 5.

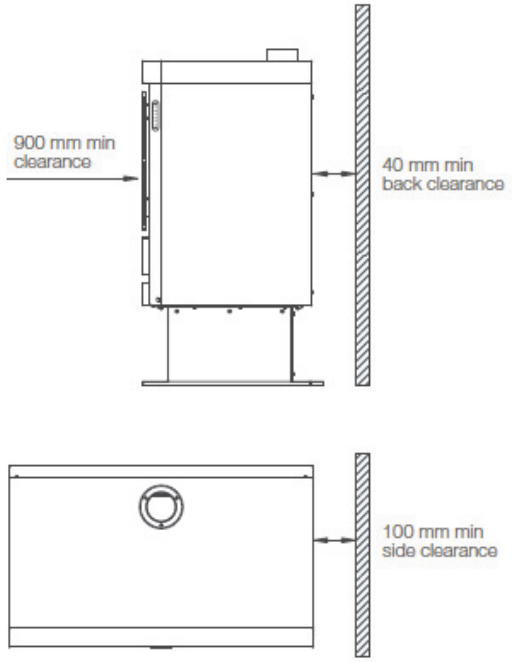


Figure 5

Gas and Electrical connections

Refer to the heater installation instructions for gas and electrical connections.

A hole can be made in the floor directly under the heater for gas connection. Similarly an electrical connection can also be made within the pedestal. Ensure that hardwired units have an appropriate isolation switch. If a unit is connected through a powerpoint ensure that the switch is in an accessible position.