

Any enquiries contact the dealer from whom you purchased your heater.

**PLEASE COMPLETE:**

Dealer name:

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Dealer Address:

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Phone Number:

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**Please attach your original purchase dockets to this instruction book for future reference.**



Phone (03) 9729 1422

Fax (03) 9729 1455

*Gason Heating reserves the right to modify or alter specifications, materials, etc in the interests of product improvement.*

### WARNING

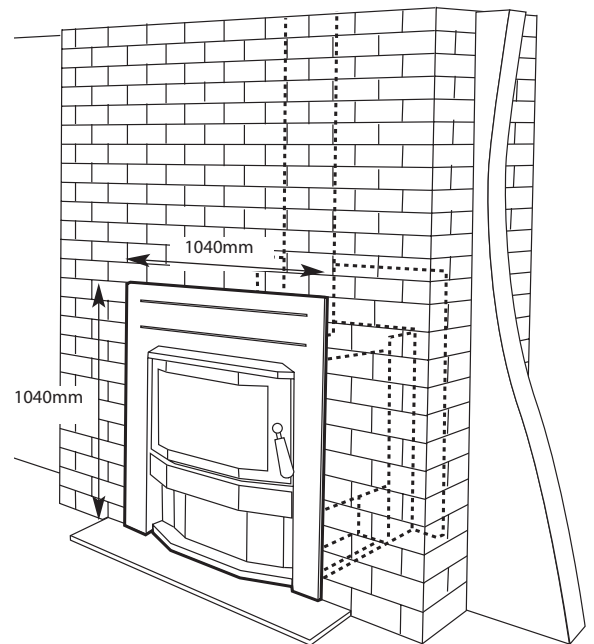
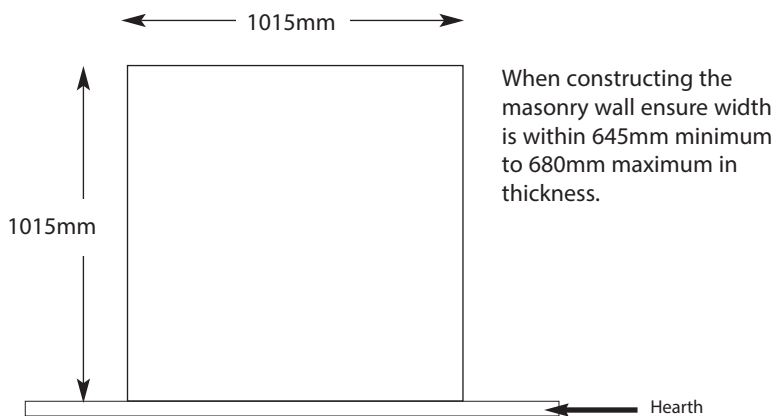
For installation through masonry walls only.

Read and follow these instructions (in conjunction with the Duet/Duplicity Freestanding manual) carefully before installing this appliance.

SAVE THESE INSTRUCTIONS

- The installation of this appliance must be carried out as per this manual and the flue manufacturer's specifications. We recommend that you use a qualified installer to carry out the installation.
- If you have any other enquiries, please contact the dealer from whom you purchased your heater.
- This appliance weighs in excess of 230 kilograms. Extreme care should be taken when handling the appliance.

### Hole construction dimensions

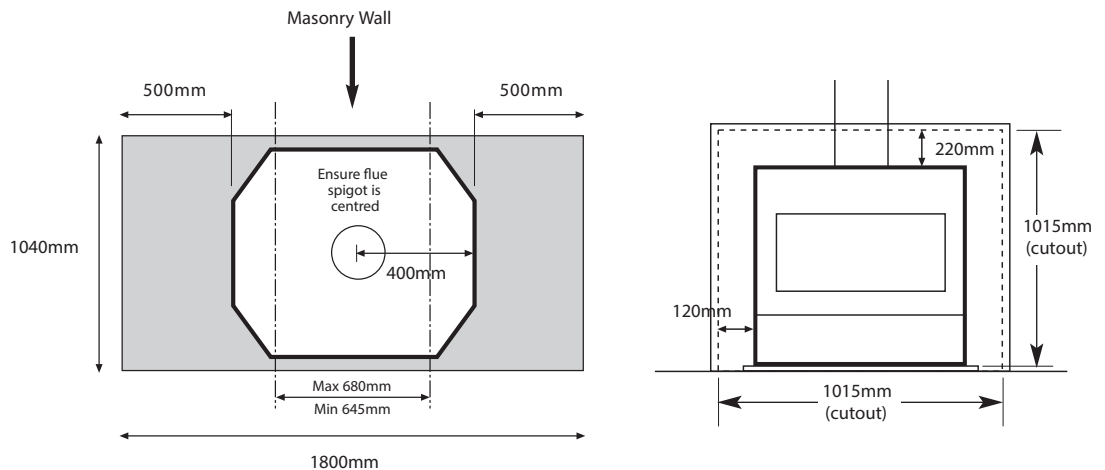


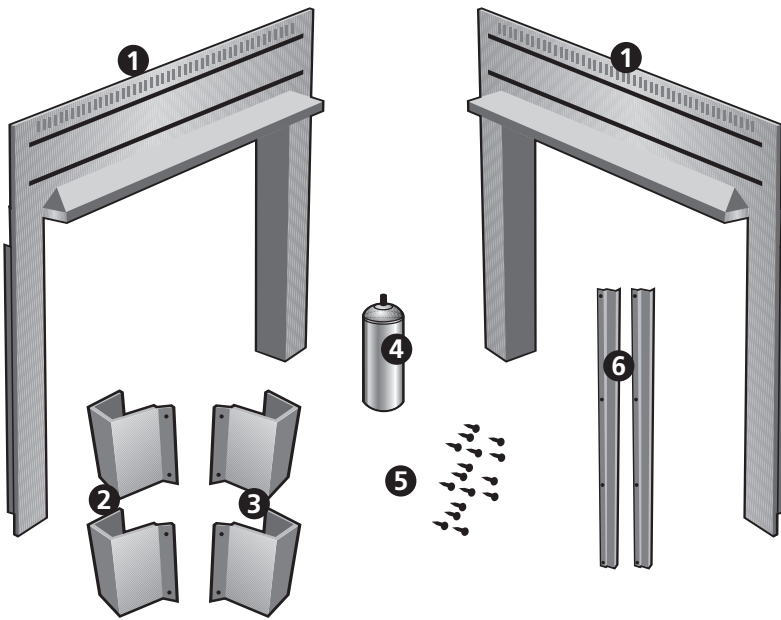
### Clearances to combustibles

The Duet/Duplicity through wall has been tested to the Australian Standard 2918:2001 Appendix B. Test Report No. HCMG/03/009. For this installation the flue kit could vary and should be installed to AS/NZS 2918:2001.

The Duet/Duplicity through wall heater conforms to the Australia Standard in the following placement of the appliance in relation to combustible surfaces:

A minimum 1040mm wide x 1800mm deep x 12mm thick floor protector should be used under and in front of the appliance when installing. The floor protector should extend 500mm in front of the appliance base on both doors.





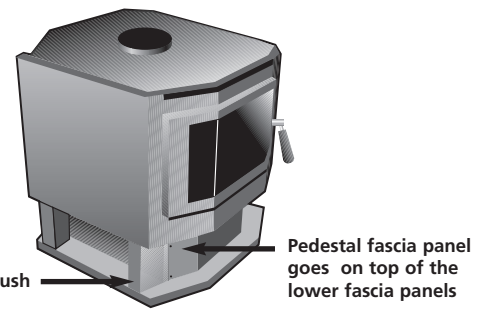
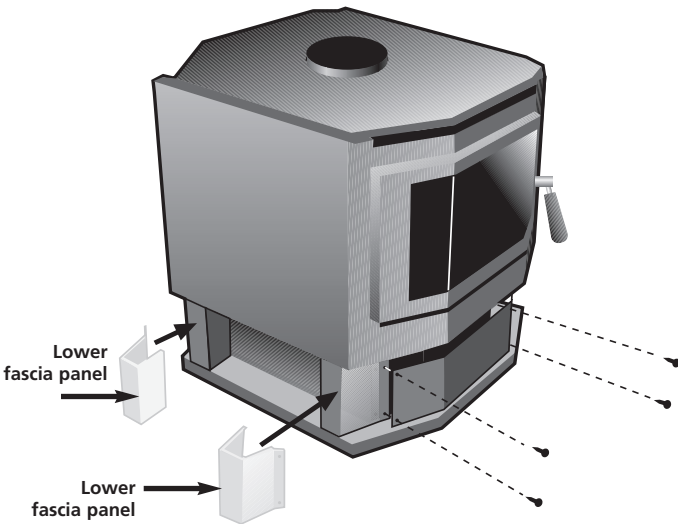
**Parts**

1. Fascia Assembly - qty 2
2. Panel fascia - lower left hand - qty 2
3. Panel fascia - lower right hand - qty 2
4. Spray can
5. 8G self tapping screws - qty 22
6. Fascia retaining strips - qty 2
7. 3mm dia. drill
8. 5mm dia. drill

**Heater to be assembled from steps 1 to 4 before placing into masonry fireplace.**

**Step 1**

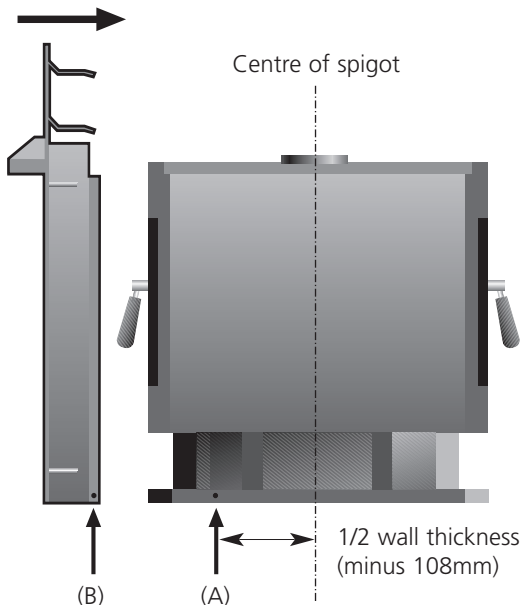
1. Remove screws from the heater pedestal fascia panels
2. Position lower fascia panels (Parts 2 & 3) as shown (one on each side and end of heater)
3. Reattach screws for both pedestal fascia panels.

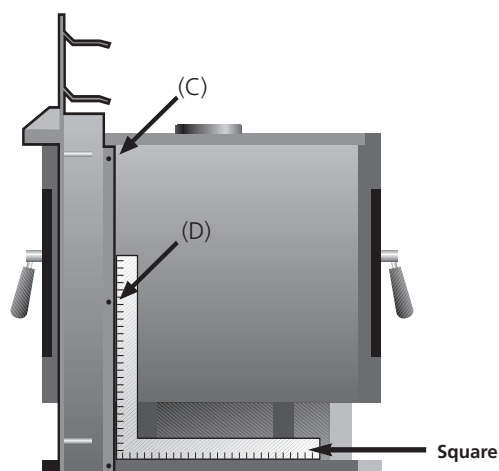


**Step 2**

1. Slide one fascia assembly (Part 1) over the front of the heater, so that pre-drilled screw holes (A) and (B) are aligned. (NOTE: These holes allow for a 680mm wall thickness.)
2. Insert screw (supplied) and tighten.
3. Do this on each side of the heater.

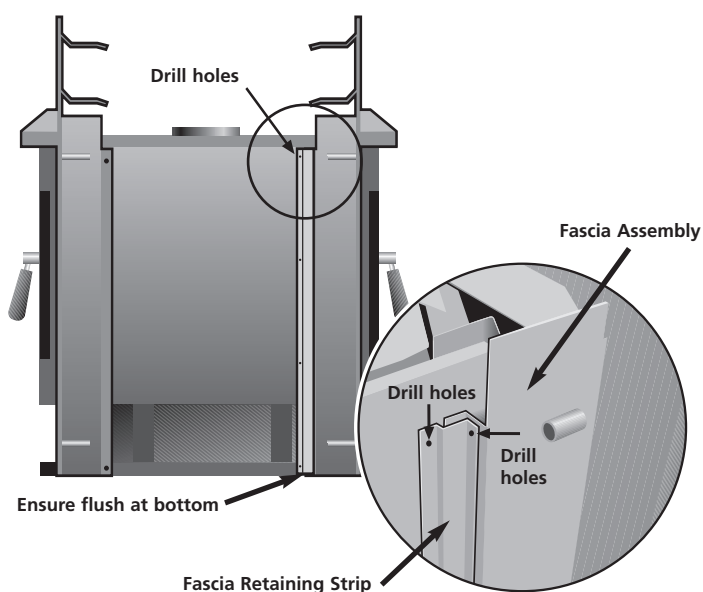
NOTE: If the wall thickness is between 680mm and 645mm, you will need to drill a new 3mm dia. hole (A). Position it so that the flue spigot will be centred within the wall cavity. e.g if the wall thickness is 650mm, the hole should be drilled 217mm from the centre of the spigot





### Step 3

1. Use a square to ensure the fascia assembly is perfectly vertical.
2. Using a 3mm dia drill bit (supplied), drill holes (C) and (D) through the fascia assembly and into the side of the heater. Insert screws (Part 5) and tighten.
3. Do this on the other side of the heater as well.

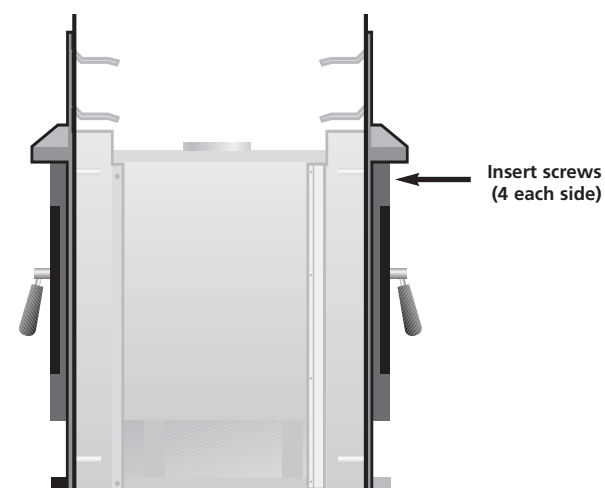


### Step 4

1. Attach the other fascia assembly as per steps 2 and 3.
2. Position fascia retaining Strip (Part 6) by placing it along the edge of the Fascia Assembly (See detail). Ensure strip is flush with bottom of heater.
3. Using a 3mm dia drill bit, drill 4 holes through the fascia retaining strip and attach to the side of the heater.
4. Using a 3mm dia drill bit, drill through the other 4 holes in the retaining strip into the fascia assembly.
5. Remove fascia retaining strip from heater and fascia assembly
6. Remove the fascia assembly, and then re-drill the holes in the fascia assembly to 5mm dia using drill bit supplied.
7. Repeat for the other side of heater.
8. Screw fascia retaining strip back into position on both sides of heater

### Step 5

Position heater into masonry opening. Ensure it is centrally located and the fascia assembly is hard up against wall.



### Step 6

1. Attach the fascia assembly removed in Step 4 with screws tightened from the outside of the heater, on both sides of the fascia assembly.

### Step 7

1. If required use spray can (Part 4) to touch up if required. Follow directions on spray can.