



**FOCALPOINT**

# PANORAMIC ELECTRIC SUITE

## INSTALLATION AND USER INSTRUCTIONS



**FOCALPOINT**

All instructions must be handed to user for safekeeping

Revision B - 07/04

Country(s) of destination - GB/IE

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**FOCALPOINT** **CE**

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## 1.0 IMPORTANT NOTES

**DO NOT** use this appliance immediately below a fixed socket outlet.

**DO NOT** use this appliance in the immediate vicinity of a bath, shower or swimming pool.

**CAUTION:** This appliance must not be used in conjunction with any timer, programmer or thermal control, or any other device that will switch on the appliance automatically, as a fire risk may occur if the heaters are accidentally covered or displaced.

Do not allow the heater to be covered as this may cause overheating. The appliance must not be placed near curtains or similar material. A clearance space of at least one metre should be allowed in front of the appliance.

**The electrical socket that the appliance uses MUST be easily accessible. Do not route the supply cord directly in front of the heater unit. If the cord is damaged, it must be replaced by a service agent or competent person.**

## 2.0 INSTALLATION REQUIREMENTS

The appliance is supplied with a pre-wired three pin plug (13Amp fuse rated) and 2 metres of electrical cable. It is therefore necessary for a suitable electrical socket to be located within this distance and be easily accessible. The suite is supplied with a Marfil Stone hearth, and 3 piece

## 3.0 APPLIANCE DATA

Supply Voltage:	230/240V ac, 50Hz	Fuse Rating:	13 Amp to BS1362
Heating Elements:	2 x 900W/2 x 1000W	Lighting:	2 x 60W Red "Fire-glow" B.C. bulb

frame. Follow the instructions detailed in section 5.0 for assembly.

## 4.0 UNPACKING THE APPLIANCE

Read **all** the instructions before continuing to unpack or install this appliance. Stand the carton the right way up cut the strapping bands and remove the top end cap. Remove any cardboard packing pieces and any bags containing components. When all loose parts have been removed, the outer sleeve may be lifted off to reveal the appliance and Marfil packaging. These components are heavy, please take care in lifting, or seek additional assistance. Lay a piece of the packaging on the floor. This will protect the floor covering and the components. Remove the appliance and unpack the other components. Check that the contents correlate with the component checklist below. Please dispose of all packaging with care at your local recycling centre.

## 4.1 COMPONENT CHECKLIST

QUANTITY	DESCRIPTION	QUANTITY	DESCRIPTION
1	Electric Fire Appliance	1	Marfil Hearth
1	Transparent Acrylic Sheet	2	Marfil Side Frames
1	Bag of Decorative Pebbles	1	Marfil Mantle
1	Instruction Booklet		
1	Wall/Marfil Fixing Kit		

## 5.0 ASSEMBLING THE SUITE

**CAUTION: DO NOT CONNECT THE APPLIANCE TO THE ELECTRICAL SUPPLY AT THIS TIME**

1. Stand the appliance upright on its right hand side face. Align the single hole in the U bracket with the hole in the rear of the appliance, and then attach the bracket to the appliance with a No 8 X 5/16" Pan Pozzi screw from the front of the appliance under the shelf. See Fig 1. Repeat step 1 for the left hand side U bracket.



2. Lay the hearth on the floor, and stand the appliance the correct way up with the U brackets overhanging the back edge of the hearth. Centralise the appliance on the hearth, by checking that there is equal distance from the appliance to either side of the hearth as shown in Fig 2..



## 5.0

# ASSEMBLING THE SUITE (continued)

3. Mark the location of the two holes in the bracket onto the wooden block and drill 2.5mm pilot holes. Now attach the bracket to the hearth from the rear into the wooden block, using two M3.5 x 16mm Pan Pozi wood screws as shown in Fig 3. **Do not over-tighten these screws.** Repeat step 3 for the other securing bracket.

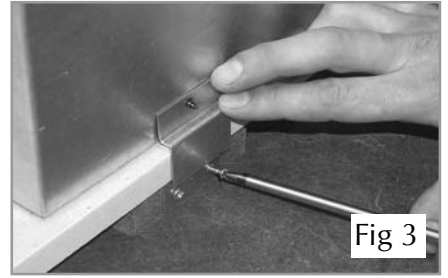


Fig 3

4. The hearth, with the appliance attached can now be carefully moved to the desired position against the wall. **Be very carefully not to allow the appliance to “tip” front to back and keep the hearth in the level position at all times whilst moving. It is recommended to seek assistance for this operation.**

5. Once the hearth and appliance is in the desired location check that it is level and it sits firmly on the floor, i.e. does not rock in any direction, and fits squarely against the wall.

Note: Skirting boards may need to be cut in order to fit the hearth and the frames back edges snugly against the wall, as the side frames and hearth are designed to fit tight to the wall. Provision must be made in the wall, either behind the hearth, or the side frames to allow the power supply cable to exit.

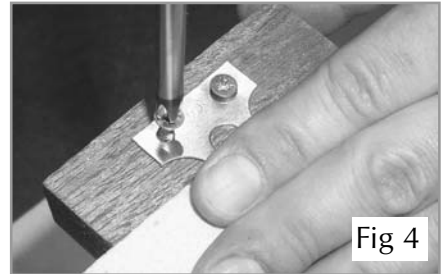


Fig 4

6. **The side frames and mantle must be fixed to the wall for safety reasons.** This is achieved using six wall fixing plates. See detail in Fig 5. Wooden blocks are located on the rear edge of the frame parts that butt against the wall. Position the wall plate on the block so as to allow sufficient overhang beyond the edge, for fixing the plate to the wall. Again, refer to detail in Fig 5.



Fig 5

7. Mark the two locations, drill two 2.5mm pilot holes, and then attach each wall plate using two M3.5 x 16mm countersunk wood screws into the wooden blocks as shown in Fig 4. **Do not over-tighten these screws.**

8. Now carefully position the side frames, against the appliance/wall on either side as shown in Fig 5. Adjust the distance between the two side frames so that the mantle will sit safely on top when lifted and placed in the next step.

9. The mantle should now be carefully positioned on top of the two side frames. Again seek assistance to hold the mantle securely whilst carefully adjusting the mantle, and each of the two side frames. The mating joints should be level, the surfaces, flush and each component square against the wall and to the appliance. Ensure that the frame is centrally located on to the hearth. See Fig 7.



Fig 7

**Note: Step 9 is the final positioning of all the components, before securing to the wall. Be sure you are completely satisfied with this positioning before continuing with step 10.**

10. Mark the positions of the six protruding wall fixing plates on the side frames and the mantle as shown in Fig 8, and then remove the mantle and side frames. Drill the holes using the appropriate tools for your wall type, e.g. 6.0mm masonry bit for brickwork. Then insert the wall fixing plugs.



Fig 8

**Note: The wall fixing plugs provided are intended for brickwork or other solid wall constructions. Any other wall types, e.g. plasterboard etc, will require alternative specialised wall fixing plugs not supplied with this pack.**

11. Repeat step 9, to reposition the side frames and mantle. Attach all six wall plates to the wall using the M3.5 x 32mm countersunk wood screws. After fixing, check that the side frames, and mantle are secure.



Fig 9

## 6.0

# ASSEMBLING THE DECORATIVE FUEL BED

**CAUTION: DO NOT CONNECT THE APPLIANCE TO THE ELECTRICAL SUPPLY AT THIS TIME**

1. Ensure that the two small "spinners" mounted above the bulbs are seated correctly and are free to rotate.
2. Remove any protective film(s) from the stainless steel fire back panel and base plate.
3. Remove the protective film(s) from the transparent acrylic fuel bed cover and position centrally on the base plate covering the oval lamp aperture. See Fig 10.



Fig 10

4. Unpack the decorative pebbles and arrange them evenly, but with small gaps between the pebbles as shown in Fig 10.

The pebbles can be finally arranged when the appliance is switched on and light shines up through the fuel bed, to give the best visual effect on the curved back panel.

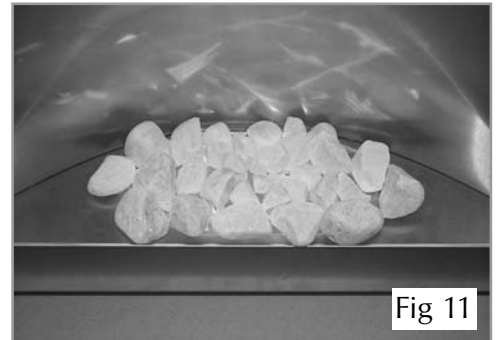


Fig 11

## 7.0

# OPERATING THE APPLIANCE

**Read all instructions before use**

Check that the fan outlet grille, mounted underneath the opening at the top, is not covered or obstructed in any way, and ensure the power to the fire is switched on. The appliance is controlled using four switches mounted underneath the opening at the top left hand side.

The left hand switch **marked (O1)**, controls the main power to the appliance and switches on the visual light display. This feature can be used independently of the heating functions.

The next switch **marked (\*)** operates the fan blower without heat, and can be used for cool air circulation. However for this feature, the main power switch (O1), must also be in the "on" position.

The next switch with a "single bar" **marked (I)** operates the low heat setting.

The switch with "two single bars" **marked (II)** operates the high heat setting.

To operate the fire in any of the above modes, the left hand switch **marked (O1)** must be switched to the "on" position.

To operate the fire, the left switch must be turned on first, followed by the second switch to start the blower, if required. To obtain heat from the appliance, the I switch must then be operated for LOW heat, followed by the II switch for the HIGH heat setting.

**The appliance can be switched off at any time, irrespective of the particular mode selected, by simply switching the left hand switch marked (O1) to the "off" position.**

**It is also recommended to unplug the power supply cable at the supply outlet when not in use.**

## 7.1

# SAFETY CUT- OUT SYSTEM

This appliance has a safety cut-out system fitted which will activate if the air inlets or outlets are obstructed. For safety reasons the fire **WILL NOT** switch on again automatically.

**NOTE: The visual light effect will remain operational if the cut-out is activated, only the fan heater is prevented from working.**

**The following procedure must be carried out before the fire can be operated again:**

Unplug the power supply cable **at the outlet socket and place all switches to "off" at the appliance.** Leave the fire OFF for a period of not less than 10 minutes, ensuring any obstructions are removed. Plug in the power supply cable **at the outlet socket, and then switch on at the appliance.**

If the appliance fails to operate correctly, repeat the above procedure.

If an attempt to switch on is made before the safety cut-out has reset, the heaters may cut-out for a further period of time. If the sequence has been followed correctly and the heaters still fail to function, check the power supply cable plug is plugged in to the outlet socket.

If this is not the cause, call an electrician.

## 8.0

# MAINTENANCE

**ALWAYS DISCONNECT THE APPLIANCE FROM THE MAINS SUPPLY OUTLET SOCKET AND ALLOW THE APPLIANCE TO COOL DOWN BEFORE UNDERTAKING ANY MAINTENANCE.**

Excluding lamps and fuses, use only genuine spare parts available from your supplier. Replacement lamps must be of the same wattage and specification as those stated in Section 3.0 Appliance Data.

### Replacing the light bulbs.

1. Switch off at the appliance, and then disconnect the appliance at the outlet socket.
2. Remove the pebbles from the transparent acrylic fuel bed cover, and then lift off the cover from the base plate.
3. Remove the light bulb(s), taking care not to damage or displace the two spinner mechanisms. Note the bulb has a conventional bayonet fitting.
4. Replace new bulb(s).
5. Refit the transparent acrylic fuel bed cover.
6. Replace and rearrange the pebbles as described in Section 6.0 of these instructions.

## 9.0

# CLEANING

**ALWAYS DISCONNECT THE APPLIANCE FROM THE MAINS SUPPLY OUTLET SOCKET AND ALLOW THE APPLIANCE TO COOL BEFORE UNDERTAKING ANY CLEANING.**

There are no specific requirements for care, other than regular cleaning of the general appliance. A wipe with a dry cloth is normally sufficient. DO NOT use abrasive cleaners as they can damage the finish.

Stainless steel parts may be cleaned using an appropriate metal polish. Clean only in the direction of the grain. It is recommended to test clean on a small inconspicuous area firstly to ensure the cleaning substance(s) are suitable.

The Marfil components can be cleaned with a soft damp cloth and mild detergent if necessary.

The decorative pebbles can be washed with water to remove any accumulation of dust. ***However, ensure that all the pebbles are thoroughly dried before replacing on the appliance.***

## 10.0

# SPARES

Refer to Section 3.0 Appliance Data for lamp and fuse specification. Excluding lamps and fuses, use only genuine manufacturers spare parts available from your supplier.