

Boston/Atlanta Electric Suite

Easy Fitting Instructions



Helpful Advice Before Fitting

1. These instructions are provided in an easy to follow style. Simply follow the instructions in sequence to fit this product.
2. Please retain all packaging until you have checked and counted all the parts and the contents of the fixing pack against the parts list.
3. The fixing pack contains small items, which should be kept away from young children. We suggest that you open the fixing pack and place all the contents into a container, therefore reducing the risk of losing any small pieces.

In the unlikely event that this product has missing or damaged parts, please call our helpline on 0870 224 2811 or e-mail helpline@adamsurrounds.co.uk for assistance or to obtain spare parts.

Tool List:

- An Electric drill & Drill bit
- Electric Screwdriver and screw bit
- Pencil
- Spirit Level
- Tape Measure

Parts List

Please ensure you have all the correct parts before beginning to fit this fire suite

- a) Square centre pebble tray
- b) 1 x Box of pebbles
- c) 1 x Roll of Self Adhesive tape (To be used to repack the item should you need to return it)
- d) Wall Hanging Fixing Pack containing
 - 2 Wall Plugs
 - 32 mm Screws x 2

Important Notes prior to fitting

- The buyer should not attempt any repairs to the heater unit. In the event of a fault please return the suite to where it was purchased.
- This product has electrical components. Before working on or near any part of the light housing, isolate it from the mains by unplugging the suite.
- There are no specific requirements for care of this unit, other than general cleaning. The Stainless inset should be cleaned using a stainless / metal cleaner which can be purchased from any hardware shop. The rest of the unit should be cleaned using a clean damp cloth. DO NOT use abrasive cleaners as they may damage the finish.
- 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
- Fitting this suite to the wall is a two-person job.

- DO NOT allow the heater unit to be covered as this may cause overheating.
- This appliance is supplied with a pre-wired three-pin plug (13 AMP fuse rated) and 2 meters of electric cable.
- Suitable electrical socket to be located within this distance and be easily accessible.
- The bulb should only be changed when the suite has been switched off for at least 15 minutes. Remove the pebbles and lift up the stainless sheet in order to gain access to the bulbs. The bulb is 60-watt and has a bayonet cap. Replacement bulbs can be purchased from any hardware store. If you require any other spare parts, please contact our helpline number.
- If the supply cord is damaged in any way, it must not be replaced by yourself, the item must be returned / exchanged or the cord replaced by a qualified person in order to avoid a hazard
- The heat from the bulb drives the spinner round, which creates the glowing effect. If your spinner does not spin correctly, ensure that it is positioned directly above the bulb.

Appliance Data

- Supply Voltage: 230/240 Vac, 50Hz
- Heating Elements: 2 x 1000w max
- Fuse Rating: 13 Amp
- Lighting: 1 x 60w fire glow bulb

Fitting the Fire Suite

Caution - Do not connect the appliance to the electrical supply at this time.

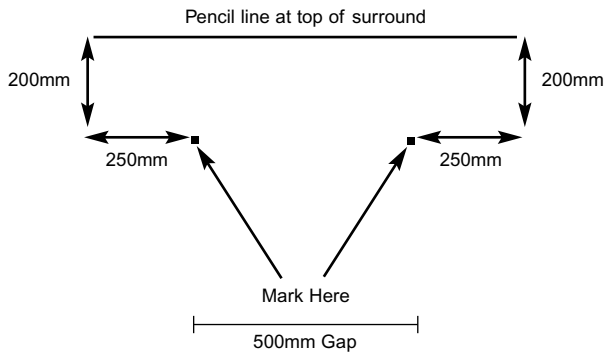
- 1) Unpack the appliance, carefully lift the surround from the carton and stand upright.
- 2) Now decide on the position where the suite will hang on the wall ensuring that you are happy with the height of the suite.
- 3) With the suite held in position (Two people needed) using a pencil, mark onto the wall the full length of the top of the suite as it will sit once it is fitted (as shown in diagram a) ensuring that your line is straight and level.

Diagram (a)



- 4) From both ends of your pencil mark, measure down (using the tape measure) 200mm then back in by 250mm and mark this position with a pencil. (See diagram b)

Diagram (b)



- 7) Once you have marked the two positions, to check this is correct there should be a gap of 500mm between the two marks.
- 8) These two pencil marks are where you need to drill your holes, using your electric drill, drill the holes and plug with the 2 wall plugs supplied.

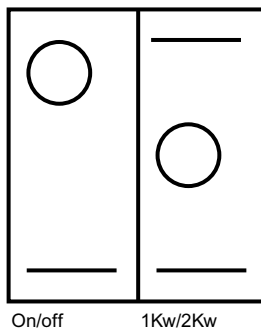
- 9) Using the 2 x 32mm screws and an electric screwdriver screw the screws into the holes.
- 10) Offer the suite up into position, the two holes in the back of the suite will sit onto the two screws and hang the suite
- 11) Unpack the pebbles and arrange them over the stainless tray, you can adjust the position of the pebbles once the unit is switched on (see diagram c) and adjust how the light filters through, by slightly adjusting the position of the pebbles.

Diagram (c)



Operating the Fire Suite

- The light and heat settings are operated using the switches located at the top right of the stainless steel inset. The diagram below describes each buttons function.



The first switch marked (0I) turns the unit on or off; the second switch marked (II O I) operates the two heat settings.

- The first switch (0I) allows you to have the lights on without any heat.
- The second switch allows you to have either the 1kw or 2kw heat setting, or no heat on at all by switching this switch to O

NOTE: The appliance can be switched off at any time regardless of the mode selected, by simply switching the switch marked (OI) to the O position.

Safety Cut -Out system

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

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

- Unplug the power supply cable, as this is the disconnection advice, then switch off the heater at the appliance.
- Leave the fire off for a period of no less than 15 minutes, ensuring any obstructions are removed.
- Plug the power cable back in at the socket, and switch on at the appliance.

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

If you attempt to switch the appliance back on before the safety cut out has reset, the heater may cut out for a further period of time. If the sequence has been followed correctly and the heater still fails to function, check that the plug is correctly in the socket. If it is we recommend that you seek advise from an electrician.

Please Note -If you need any further advise or any spare parts for this item, please contact our customer service helpline on the details below.



Helpline telephone number: 0870 224 2811

Helpline email address: helpline@adamsurrounds.co.uk