



Marble and Cast Surrounds

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.
4. To clean the surround we advise that you use a damp cloth and buff off with a soft, dry duster. Ongoing care - polish with a good proprietary polish. Do not spray directly on to marble surfaces.
5. The cut out in the back panel is 16.5 inches wide by 22.5 inches high, this is a standard size cut out, and should be compatible with most Gas and Electric fires.

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
- Screwdriver
- Pencil
- Cement (If fitting a Gas Fire)
- River Sand (If fitting Gas Fire)

Parts List

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

- a) Marble/Cast surround back and hearth suite.
- b) 1 x Roll of Self Adhesive tape (To be used to repack the item should you need to return it)
- c) Wall Fixing Pack containing:
 - 2 x Brass mirror clips
 - 2 x Rawl Plugs
 - 32 mm Screws x 2
 - 16mm Screws x 4

NOTE: If you have a flat wall with no chimney breast you may need to remove the three rebate strips situated at the back of the surround, as shown in diagram (a) to provide the space for your fire to go into.

Diagram (a)



Installation Instructions for fitting an Electric Inset Fire

- Carefully unpack your surround, back panel & hearth. Lay down the hearth and push it up towards the wall as shown in diagram (b)

Diagram (b)



- You may have to remove any skirting board so that the hearth can fit flush to the wall. Ensure that you have sufficient room for the power cable of your electric fire to run to a socket, or alternatively you can run a power point onto the wall directly behind where the fire will be located. (If any doubt contact a suitably qualified electrician.)

Now place your back panel onto the hearth and push it up to the wall, centralise the cut out as shown in Diagram (c)

Diagram (c)



Diagram (d)



- Your surround is now ready to be fitted to the wall. You will need to screw a mirror clip to each side of the surround using the two 16mm screws as shown in Diagram (d).

Now offer the surround up to the back panel and back against the wall. Mark the position of the remaining hole on the mirror clip, using the wall plugs, electric drill and 2 x 32mm screws attach the surround to the wall.

Installation instruction for fitting a Cast Suite

Carefully unpack your surround, back panel and hearth and push the hearth towards the wall. Now place the back panel onto the hearth in Diagram (e). Your surround is now ready to be fitted to the wall. You will need to screw a mirror-fixing clip to each side of the surround. Offer the suite to the wall, and mark the position of the mirror clip, using an electric drill, wall plugs and screws secure the surround to the wall (Diagram (e) and Diagram (f))

Diagram (e)



Diagram (f)



Installation Instructions for fitting a gas fire.

Note: A CORGI Registered gas fitter must be used to fit your gas fire.

- Lay the hearth on a mixture of sand and cement, under the hearth. (Do not use red brick sand as it could stain the marble)
- Bond the hearth to the floor flat and level in all directions ensuring the hearth is central to the chimney breast or flue opening (as shown in Diagram (b))
- Stand the back on the hearth ensuring the gas fire cut out is lined up to the hole in your chimney/flue and is central to the hearth (as per Diagram (c))
- Bond the back to the chimney breast using the same cement mixture or if no gap filling is required you can use good quality proprietary clear silicon adhesive instead of cement.
- Stand your surround on hearth and offer it up to the back of the wall as far as it will allow ensuring a good contact fit between the face of the marble and the inside edge of the surround. If this action has brought the back of the surround away from the wall, fill the uneven gaps with more cement mix. Allow to set and dry.
- Carefully centralise the mantel to the hearth and mark off through the hole in the mirror clips at each side of the mantel with a pencil. Put the mantel aside and drill into the previously marked holes.
- Finally offer the surround to the wall and secure it firmly using the 2 x 32mm screws. (as shown in Diagram (d))

Please Note If you need any further advice 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