

CERAMIC PEBBLE FUEL EFFECT INSTALLER AND OWNER GUIDE

**THIS GUIDE IS FOR FITTING THE 17 PEBBLE
CERAMIC FUEL EFFECT TO THE**

654 & 754

MODELS

ONLY

IMPORTANT

**THIS GUIDE MUST BE PLACED INSIDE OR ATTACHED
TO THE INSTALLER AND OWNER GUIDE SUPPLIED
WITH THE GAS FIRE. IT MUST BE LEFT WITH THE
OWNER.**

**THIS GUIDE MUST BE READ IN CONJUNCTION WITH
THE INSTALLER AND OWNER GUIDE SUPPLIED WITH
THE GAS FIRE.**

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SAFETY

This product uses fuel effect pieces containing Refractory Ceramic Fibres (RCF), which are man-made vitreous silicate fibres. Excessive exposure to these materials may cause irritation to eyes, skin and respiratory tract. Consequently, it is important to take care when handling these articles to ensure that the release of dust is kept to a minimum. To ensure that the release of fibres from these RCF articles is kept to a minimum, during installation and servicing we recommend that you use a HEPA filtered vacuum to remove any dust and soot accumulated in and around the fire before and after working on the fire. When replacing these articles we recommend that the replaced items are not broken up, but are sealed within a heavy duty polythene bag, clearly labelled as RCF waste. RCF waste is classed as a stable, non-reactive hazardous waste and may be disposed at a landfill licenced to accept such waste. Protective clothing is not required when handling these articles, but we recommend you follow the normal hygiene rules of not smoking, eating or drinking in the work area and always wash your hands before eating or drinking. This appliance does not contain any component manufactured from asbestos or asbestos related products.

FITTING THE CERAMIC PEBBLE FUEL EFFECT

The ceramic fuel effect may cause staining / discolouration to decorative surfaces. It is therefore advisable to protect decorative surfaces.

1. The front base pebble has the letters 'MF' on the underside. Locate the front base pebble in front of the burner (See figure 1).

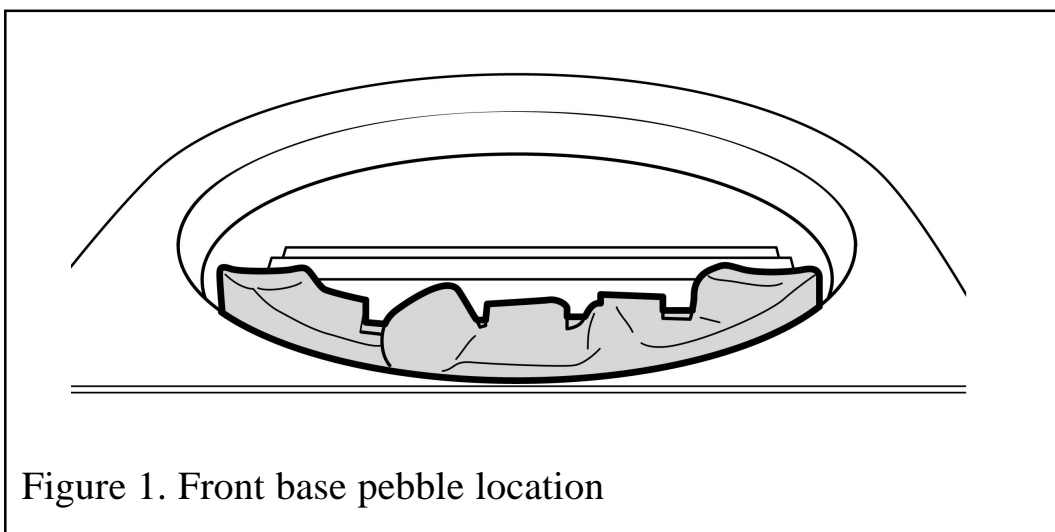


Figure 1. Front base pebble location

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2. The rear base pebble has the letters 'MB' on the underside. Locate the rear base pebble behind the burner (See figure 2).

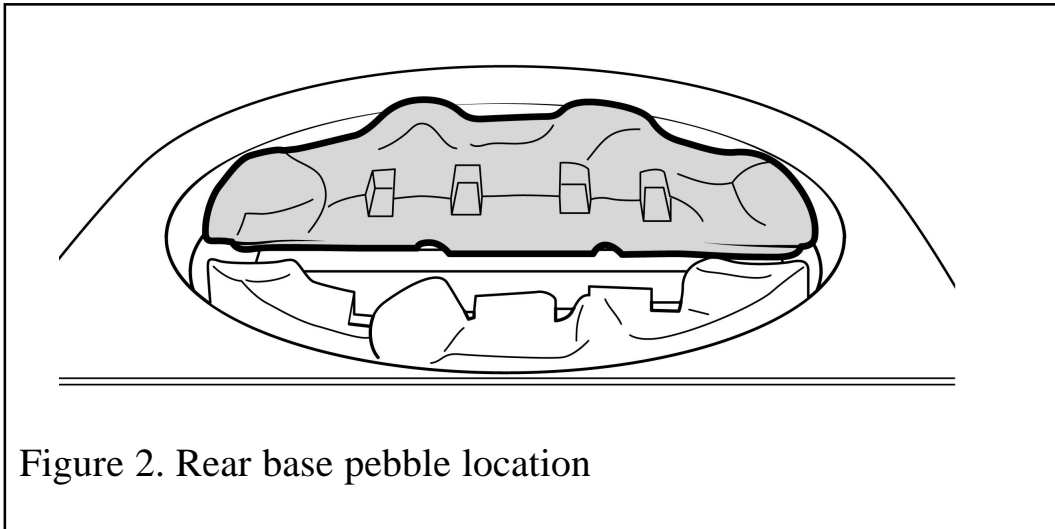


Figure 2. Rear base pebble location

3. There are four ceramic support rods. Locate the ceramic support rods into the slots of the ceramic base. The support rods should be perpendicular to the front and rear of the appliance. If they appear to taper to the left or right then adjust the base pebbles accordingly (See figure 3).

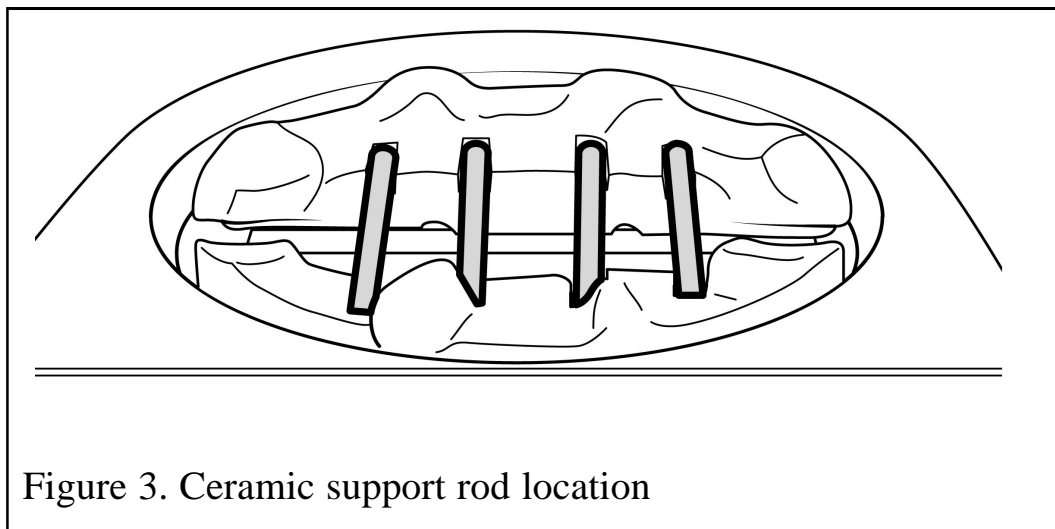
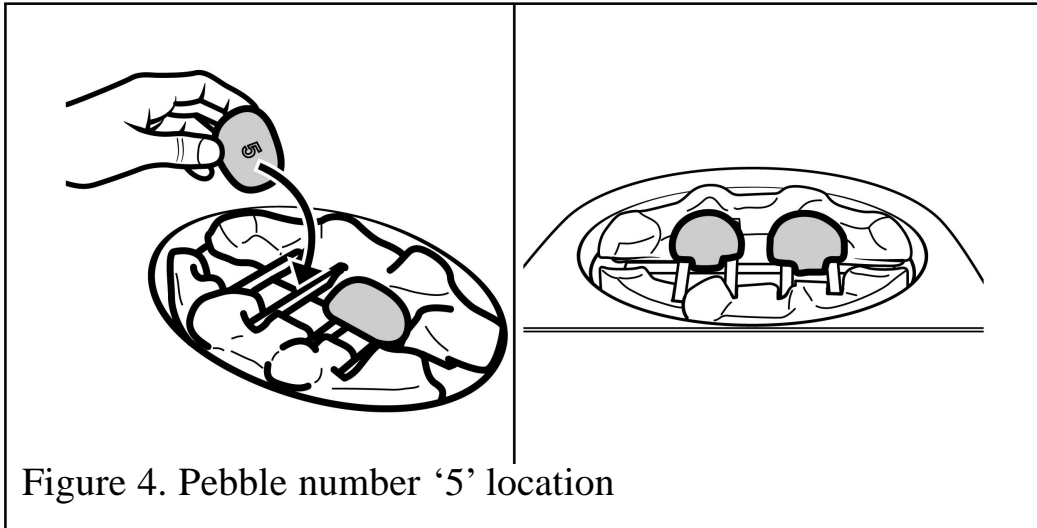


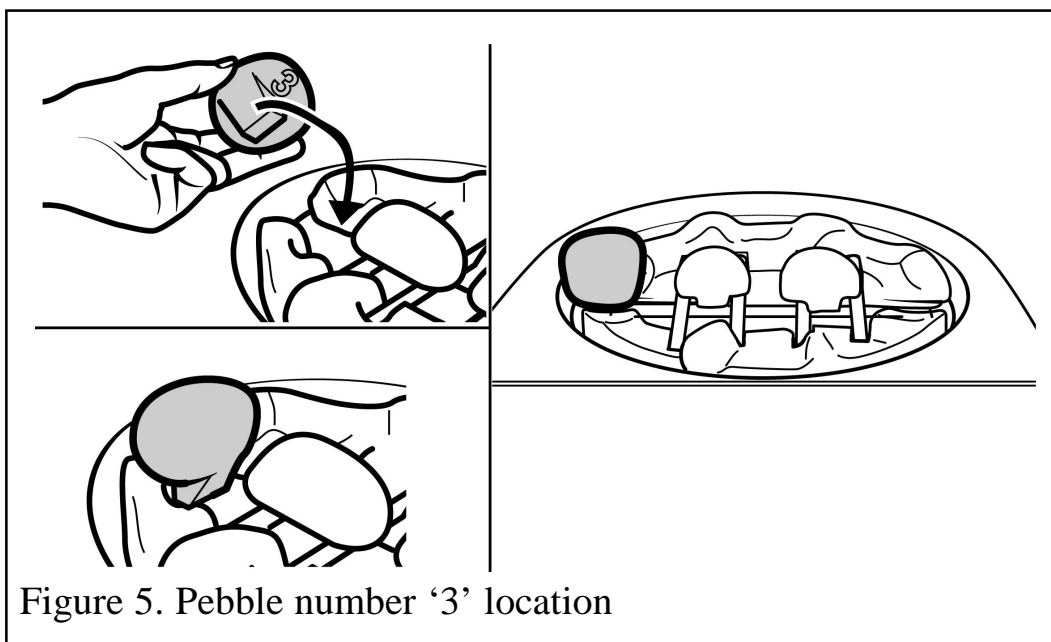
Figure 3. Ceramic support rod location

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4. There are two pebbles numbered '5'. They have a central location peg on the underside. Locate the first pebble '5' centrally between the left hand ceramic support rods (See figure 4). Locate the second pebble '5' centrally between the right hand ceramic support rods (See figure 4). They will now be positioned directly above the burner ports.

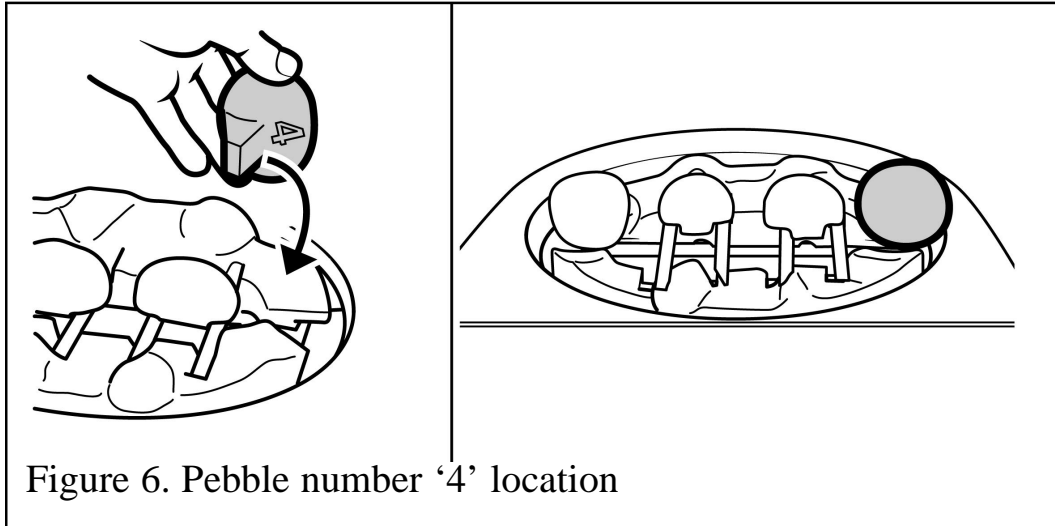


5. Pebble '3' has a location peg on the underside. The peg has a chamfer on one side. The chamfer must face the burner. Locate pebble '3' onto the left hand side of the pebble base. It should bridge the gap between the front and rear halves of the pebble base. **The location peg on pebble '3' should not cover the burner ports.** Pebble '3' should be as far to the left hand side as possible (Figure 5).

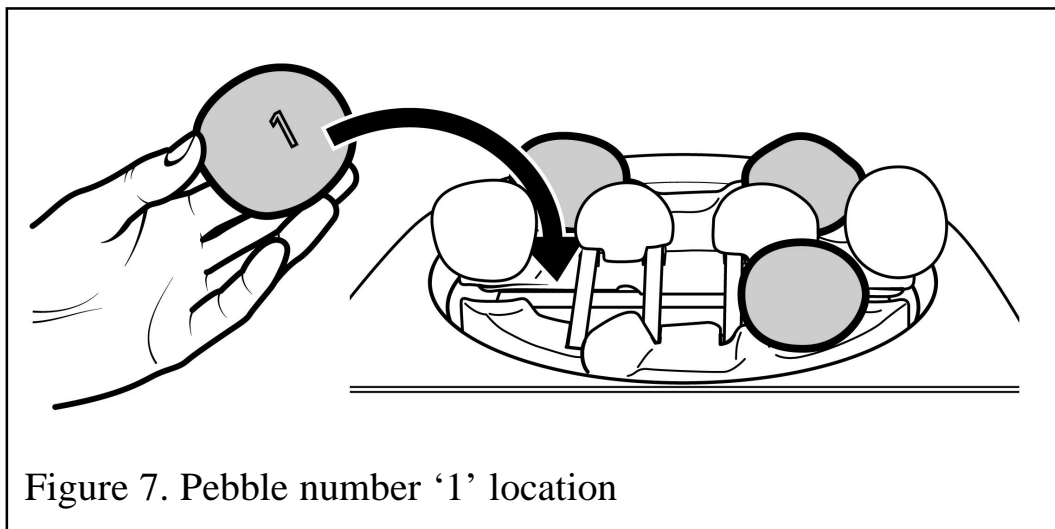


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6. Pebble '4' has a location peg on the underside. The peg has a chamfer on one side. The chamfer must face the burner. Locate pebble '4' onto the right hand side of the pebble base. It should bridge the gap between the front and rear halves of the pebble base. **The location peg on pebble '4' should not cover the burner ports.** Pebble '4' should be as far to the right hand side as possible (See figure 6).

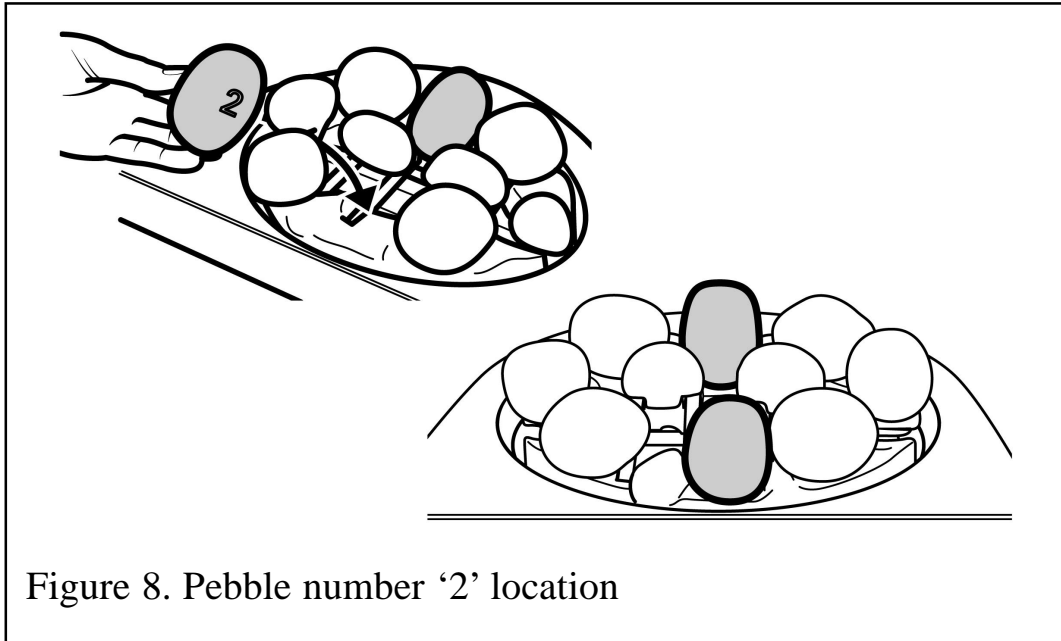


7. There are four pebbles numbered '1' on the underside. Locate these onto the pebble base at the ends of the outer left and right hand ceramic support rods (See figure 7). Leave a gap between pebble '3' and the pebble '1'. This will allow the pilot flame to be viewed.



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8. There are two pebbles numbered '2' on the underside. Locate these on the pebble base between the ends of the inner left and right ceramic support rods (See figure 8).
Important note: The gap between the number '2' pebbles affects the final flame picture. If the flames tend to the sides of the fuel bed then increase the gap between the number '2' pebbles. If the flames tend to the centre of the fuel bed then decrease the gap between the number '2' pebbles. The amount of movement may be as little as 3 – 5mm.



9. There are seven pebbles lettered 'A' to 'D' on the underside. Locate these evenly over the top of the first layer of pebbles (See figure 9). To optimise the flame picture it may be necessary to position these pebbles away from the centre of the fuel bed allowing more central flames.

