

CERAMIC COAL FUEL EFFECT INSTALLER AND OWNER GUIDE

**THIS GUIDE IS FOR FITTING THE CERAMIC
COAL FUEL EFFECT TO THE
661, 717, 719, 746, 748, 750
AND BR660VA
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 and burner compartment wall(s) 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 COAL FUEL EFFECT

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

Note: Depending upon model the detail around the ceramic fuel effect may be different to that shown.

1. Place the rear base coal in the firebox. It should rest on the ledges at the rear sides of the burner unit. When located gently move the rear base coal so that it is as far forward as possible. The amount of movement will be negligible (See figure 1).

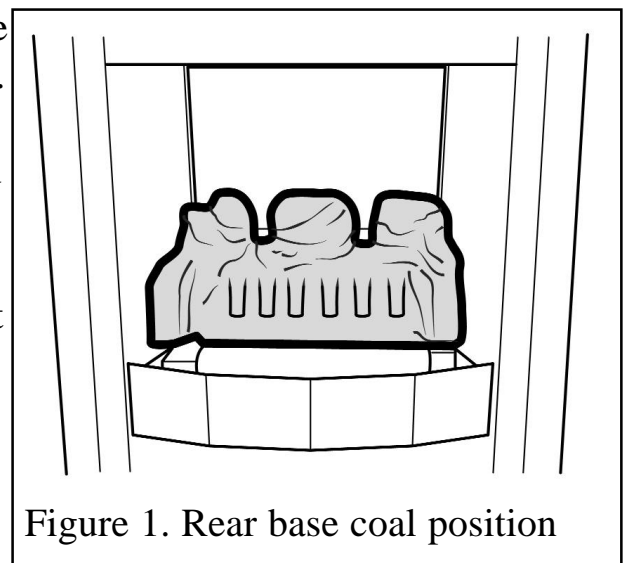


Figure 1. Rear base coal position

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2. Place the front base coal in the firebox with its bottom front locating over the front rim of the firebox. Pull the coal forward so that it locates immediately behind the front rim of the firebox (See figure 2). The front base coal will touch the rear base coal as it is located.

There are two types of loose coals. These are identified with the letter “A” or “B” on the underside of the coal.

There are three “A” coals and two “B” coals.

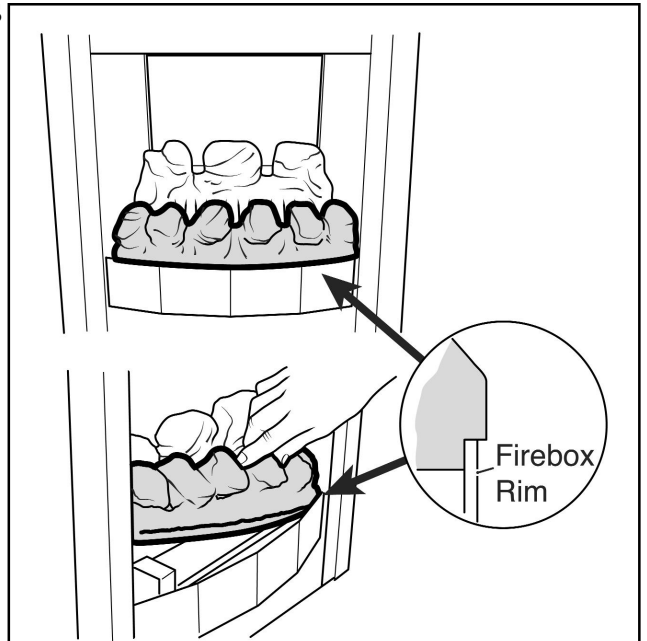


Figure 2. Front base coal position

3. Place a type “A” coal between the front and rear base coals with the letter “A” upright and so that the coal is against the left side of the firebox (See figure 3).

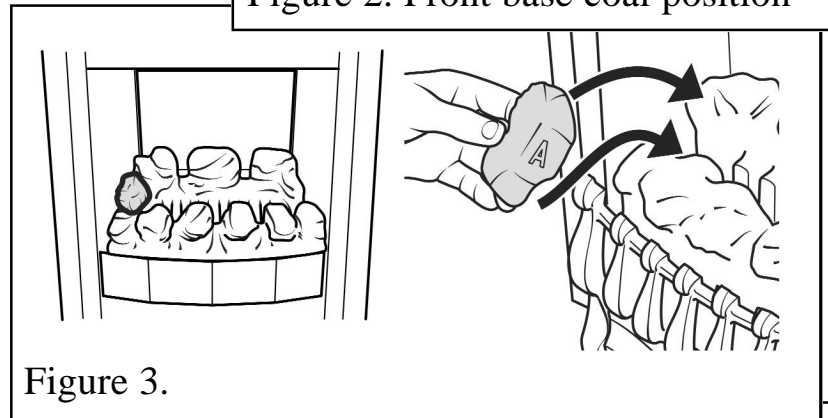


Figure 3.

4. Place a type “B” coal between the front and rear base coals as shown in figure 4. The letter “B” should be upright.

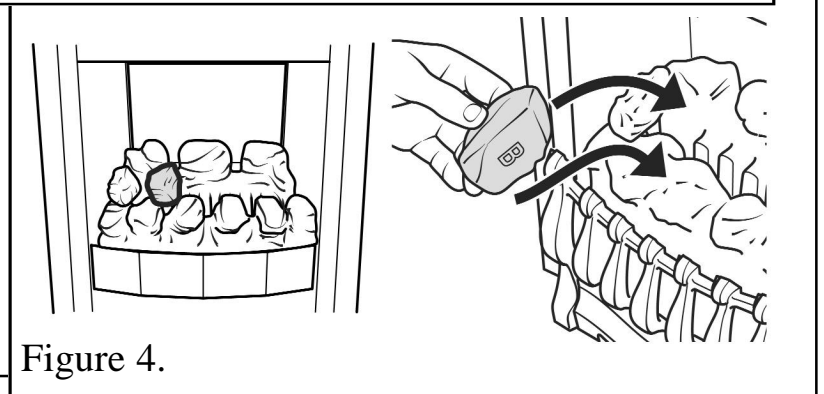


Figure 4.

5. Place a type “A” coal between the front and rear base coals with the letter “A” upright. The top of the coal should rest against the centre coal of the rear base coal as shown in figure 5.

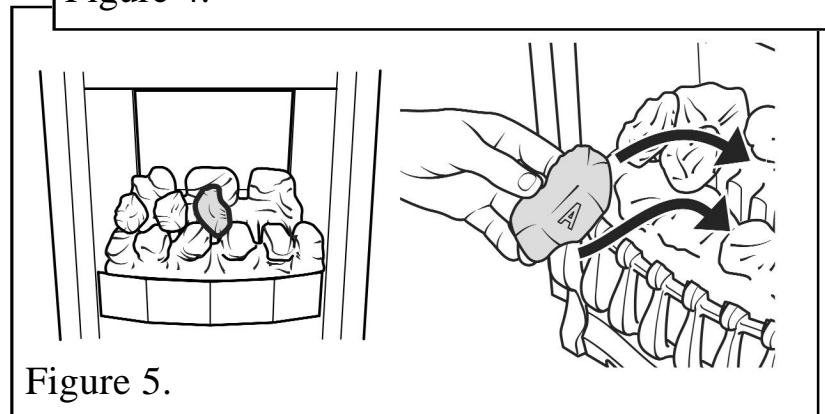


Figure 5.

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6. Place the remaining type “B” coal at the right side of the firebox between the front and rear base coals. The letter “B” should be upright. The coal should touch the right side of the firebox (See figure 6).

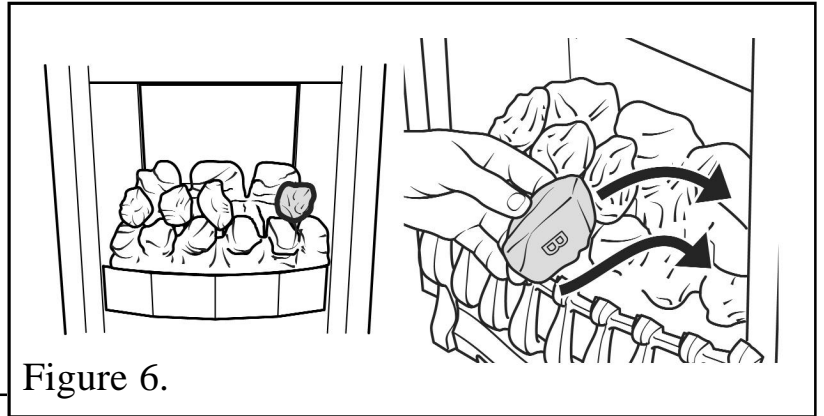


Figure 6.

7. Place the remaining type “A” coal between the front and rear base coals. The letter “A” should be upside down with its rear face between the right and centre coals of the rear base coal. Angle the coal so that the gap between it and the type “B” coal to its right is appreciably larger than the gap between it and the type “A” coal to its left but do not have it touching the type “A” coal. This will give the best flame effect (See figure 7).



Figure 7.