



Fig. 19



Fig. 20



Fig. 21



Fig. 22

It is very important that all the pebbles are used and arranged as shown in order to achieve the desired flame picture.

It may be necessary to remove some or all of the pebbles to clean them at some time. Cleaning must only be done using a soft brush.

CAUTION: The pebbles are extremely fragile and must be handled accordingly. Gloves should be worn and any inhalation of dust should be avoided. The pebbles must be kept away from children at all times. Never put additional pebbles on the fire. Never use pebbles other than those originally supplied, or genuine Legend Spare Parts.

1. Place the main fuel bed on to the middle section of the metal burner tray. It is important that the front edge of the fuel bed is located behind the burner strip (Fig. 20).

2. Position the front coal on the front coal retainer, making sure that the back edge is pushed up against the front of the burner strip (Fig. 21).

3. Place the side cheeks into position, making sure they are positioned either side of the fuel bed and the overhang is at the front. The outside edge should be in contact with the radiant box ceramic liner. Ensure that the lower part of the side cheeks sit on the front coal (Fig. 22).



Fig. 23

4. Pick out the smallest two pebbles and lay to one side, lay the first row of four loose pebbles on top of the front coal. Ensure the back of the pebbles are resting on the fuel bed and there are even gaps all round (Fig. 23).



Fig. 24

5. Choose three loose pebbles and place them in line on the next row up, again making sure all the gaps are even. It is important that the pebbles 'bridge' the peaks of the fuel bed and are not placed in between. This helps the flow of burnt gases and should give an even glowing fuel bed (Fig. 24).

6. Place the next two pebbles in the middle, on the back edge of the pebbles previously laid ensuring even gaps all round. Finally place the two small pebbles, one in each top corner. Make any adjustments necessary to achieve even gaps as this will help in giving a well balanced flame picture and an even glow (Fig. 25).



Fig. 25