

CO ALARMS

Building regulations require that whenever a new or replacement fixed solid fuel or wood/biomass appliance is installed in a dwelling a carbon monoxide alarm must be fitted in the same room as the appliance. Further guidance on the installation of the carbon monoxide alarm is available in BS EN 50202:2012 and from the alarm manufacturers instructions.

Provision of an alarm must not be considered a substitute for either installing the appliance correctly or ensuring regular servicing and maintenance of the appliance and chimney system.

FIREBRICK REPLACEMENT

1. Tilt and pull out the side Vermiculite - 1.
2. Tilt and pull out the top rear ceiling Vermiculite - 2.
3. Tilt and pull out the rear Vermiculite - 3.
4. Follow the reverse sequence for assembly. See Fig 6.

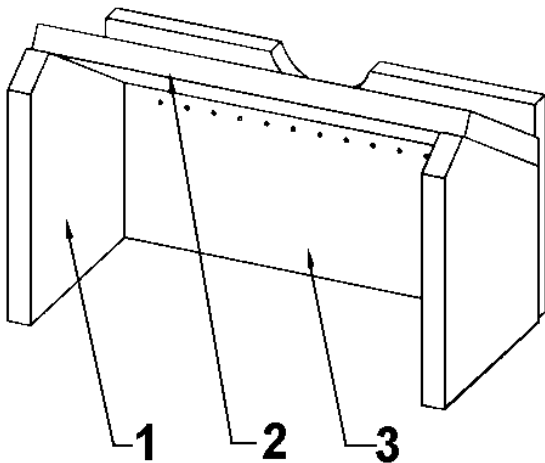


Fig 6

Note:-

Stress fractures in the firebrick do not have an effect on the combustion or the service life of the stove, however If the metal behind the bricks becomes exposed from a fractured brick replace immediately as this will cause damage to the stove.

GLASS

1. How to clean:

The glass will clean itself when there is sufficient heat generated by burning fuel. If a build-up of creosote occurs on the glass it may be due to draft conditions, poor quality fuel or very slow burning for a long time. Only clean glass when the stove is thoroughly cooled. Clean with a liquid detergent taking care not to scratch the glass with any ash deposits.

2. Glass Replacement:

- a. Open the door fully.
- b. Remove the clips and carefully remove the broken glass.
- c. Clean the glass recess in the door.
- d. Place the glass into the door recess and replace the four corner clips.
- e. Tighten screws.
- f. Replace glass only with ceramic glass 5mm thick.

SUMMER SHUTDOWN

For summer shutdown of the stove, ensure all ashes have been cleaned from the ash compartment and that the air control is open, to avoid condensation in the stove firebox and possible corrosion during this shutdown period.