

Churchill/Loxton 8 Double Sided Fire Brick Removal



1: Remove ash pan; this makes it possible to push the grate up from beneath.



4: Remove LH Side Brick



2: Remove the log guard and cast iron grate - care should be taken to avoid damaging the vermiculite bricks.



5: Remove Front Brick



3: Lift the Baffle Brick to enable the removal of the RH Side Brick.



6: Manoeuvre the Baffle Brick off the support brackets and then angle the brick in order to extract it from the combustion chamber.

It may be necessary to remove the front baffle support bracket to allow the baffle to come out:



To do this, simply use a 10mm spanner to loosen the bolts and remove the baffle support bracket.
N.B. The baffle should be supported during this to ensure it does not fall.

If you did have to remove the support bracket in order to get the baffle brick out, you can cut approx. 13mm off the baffle brick wings:



This enables the installation/removal of the baffle brick with the support bracket in place:



The Baffle Brick will slide up and over the other baffle in order to get past the front support bracket.



The Baffle Bricks should then be arranged so that they sit in the V-shaped, central support bracket and meet in the middle.

To Re-install the fire bricks follow the removal instructions backwards.

The fire bricks of each side of the stove can be removed independently from one another.

Both Baffle Bricks should be removed to enable the chimney to be swept through the stove.

