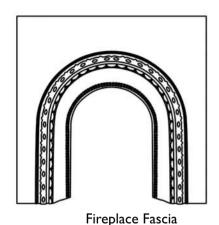


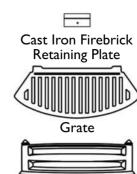
The Scotia Insert

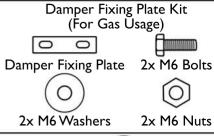


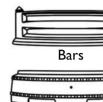


Damper Plate

Fireplace Back

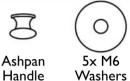






Ashpan Cover





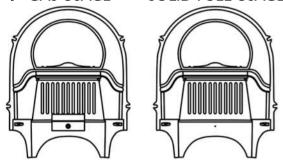
5x M6 Nuts

2x M6 Bolts

s 4x M6 Studs

Please note, a 10mm spanner is required to assemble this fireplace.





Position Firebrick in place and hold in using the Cast Iron Firebrick Retaining Plate, securing with 1 x M6 Stud, Washer and Bolt.

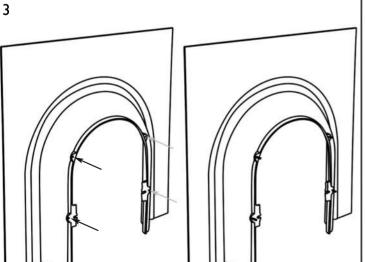
THIS STEP IS NOT REQUIRED FOR SOLID FUEL USE

SOLID FUEL USAGE

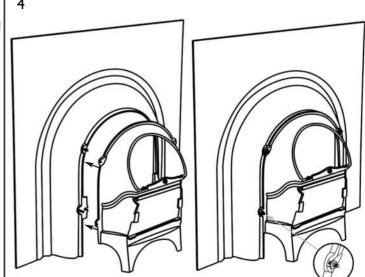


Lay Fireplace Back down on level ground. Position Firebrick in place and then insert I \times M6 Stud into the hole just below the Firebrick. Insert Grate into the groves on the Fireplace Back, passing the fixing lug over the M6 Stud. Secure in place with I \times M6 Washer and I \times M6 Bolt.

THIS STEP IS NOT REQUIRED FOR GAS USAGE.



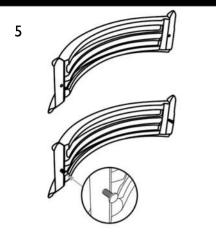
Insert the 4 M6 Studs into the back of the Fireplace Fascia.



Attach Fireplace Back to the back of the Fireplace Fascia, ensuring that the M6 Studs pass through the fixing brackets on the Fireplace Back. Secure and tighten using 4 M6 Washers and 4 M6 Nuts.

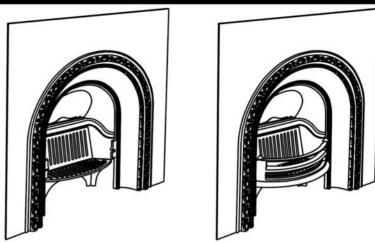


The Scotia Insert

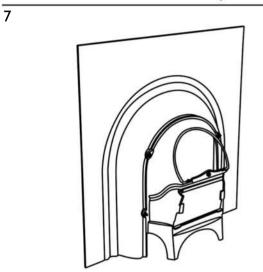


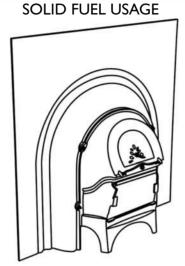
6

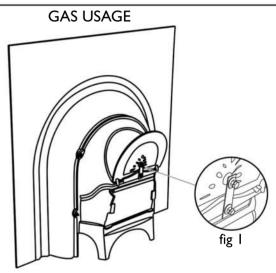
Attach 2x M6 Threaded Hooks into



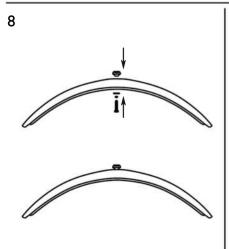
Attach Bars to the Fireplace Fascia, passing 2x M6Threaded Hooks through the groves. No Grate Required for Gas Usage.



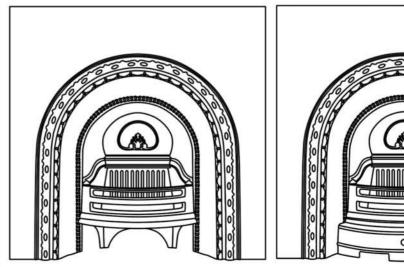




Solid Fuel Usage: Rest the Damper Plate onto the grove on the back of the Fireplace Fascia. Gas Usage: The Damper Plate must remain fixed open for Gas Usage by using the Damper Plate fixing Kit. Screw M6 Nut fully onto M6 Bolt and lastly M6 washer x2. Attach Damper Fixing Plate as fig 1.



Attach the Ashpan Handle to the Ashpan using an M6 Washer, M6 Nut and M6 Bolt.



To complete, place Ashpan Cover below Grate and Bars on the front of the Fireplace.