



AERE 70 Rear Heat Shield
For tested Rear clearance of 250mm

Reduces rear clearance from 450mm to 250mm, when fitted with a solid 8" flue shield and a deflector included between the 6" active and the outer flue shield, for the first 900mm.

Included:

1 x heatshield

4 x self tapping machine screws

4 x 25mm spacers

Use the heat shield as a template, position flush with the top of the heater, mark and punch each hole on the back of the heater. Use a pilot hole drill to cut each hole, then fix the shield using the self-tapping machine screws through the heatshield and the 25mm spacers provided. The machine screws can cut the hole but pre-drilling a pilot hole makes the job a lot easier.

The flue mounted shield must be fitted to the first 900mm of flue, as per shield manufacturer's instructions.

