180° STAINLESS STEEL FLUE REFLECTOR

ASSEMBLY AND INSTALLATION INSTRUCTIONS

PLEASE READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE ASSEMBLING, INSTALLING AND USING THIS REFLECTOR. TO BE READ IN CONJUNCTION WITH HEATER INSTALLATION INSTRUCTIONS.

FITTING INSTRUCTIONS

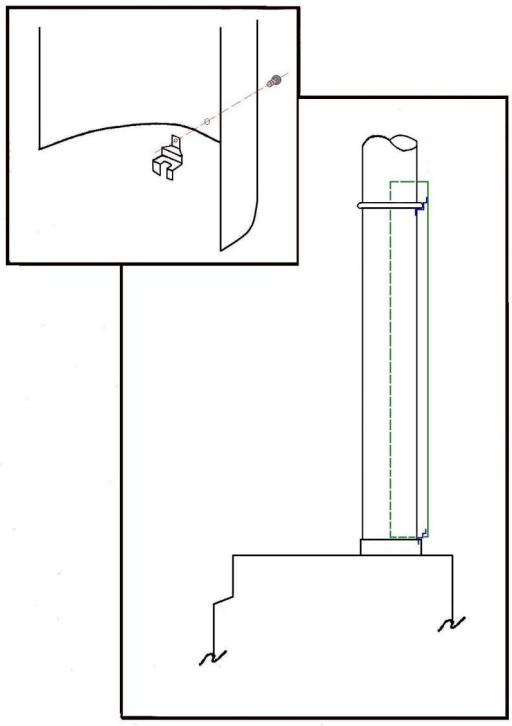
This reflector is fitted using brackets that fit into the joints of the flue system, meaning that no holes need to be drilled into the flue pipes (this method of fitting into the joints has no detrimental effect on the draft or efficiency of the flue). The reflector should be installed when the heater is being installed as part of the flue system. Installation at a later date, or retro-fitting is not practicable, as disassembly of the flue system would be required.

Your reflector is supplied with a hardware pack comprising 2x stainless steel forked brackets, and 2x securing screws.

Fit a mounting bracket to the inside of the shield with the legs of the bracket pointing towards the end of the shield. This is the bottom of the reflector.

Place the legs of the bracket fitted to the reflector into the flue studs of the fire. Place the lower length of the flue pipe into the flue stub, trapping the legs of the bracket. Ensure the seam of the flue is at the centre back of the heater, and the reflector is centralised.

Fit the second bracket to the top of the reflector, with the legs inside the top of the lower length of flue pipe.



Fit the next length of flue pipe, trapping the top bracket and complete the flue installation as described in the instructions supplied in the kit.

Recommendations:

- Foley Industries recommends that this product is installed by a registered installer
- This product has sharp edges and gloves must be worn during installation
- The wood used in conjunction with Foley Flues must be dry and untreated, only plain paper and newspaper should be used to prevent premature deterioration of the flue and appliances
- Foley Industries recommends having your flues swept by a professional chimney sweep before the first use each season.