

Rear Heat Shield Kit

Fitting Guide

Optional Accessory Instructions

PLEASE RETAIN THIS GUIDE FOR FUTURE REFERENCE

EN13240:2011 +A2:2004

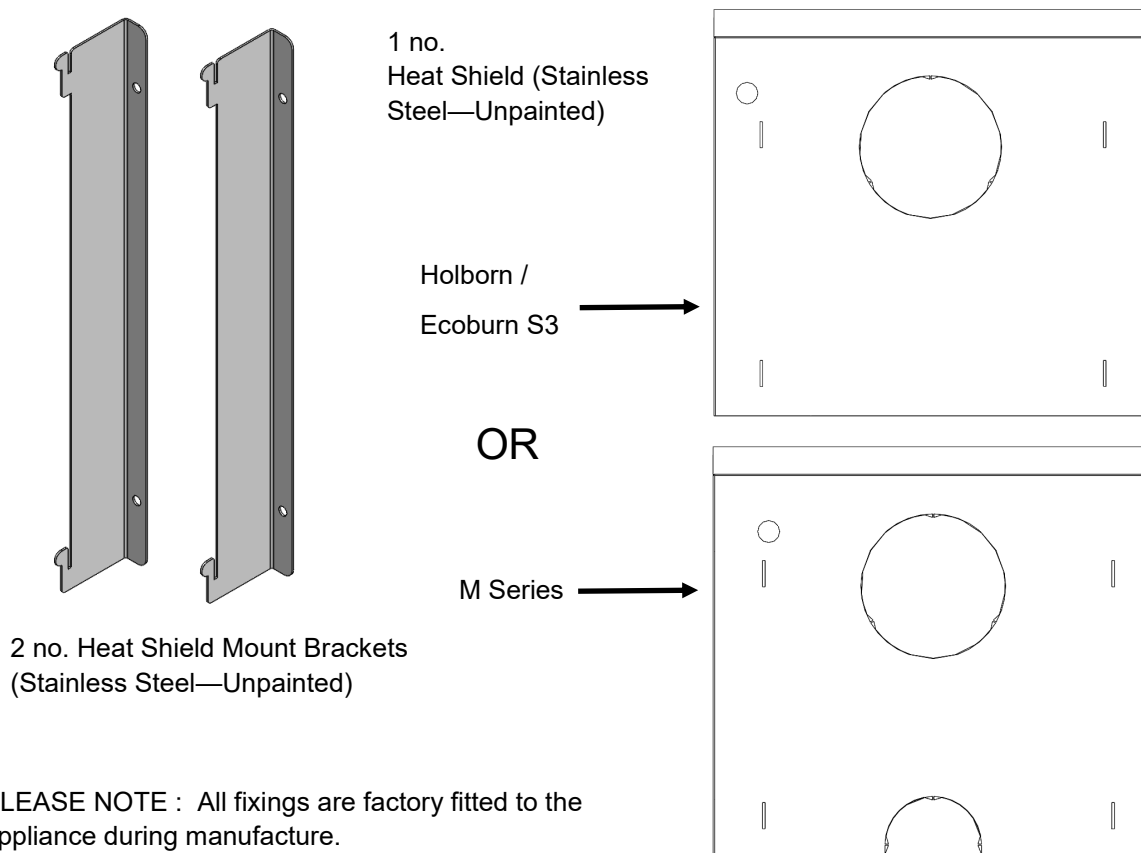
BK736 Rev 03

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REAR HEAT SHIELD FITTING GUIDE

1. Contents Of Kit :



2. Warnings :



IMPORTANT—Please ensure the appliance is cold and unlit before commencing fitting this accessory kit.

Please refer to the main instruction booklet, relevant to your stove, for guidance on the installation and operation of the appliance.

Please consult Health & Safety guidelines for advice on handling heavy and / or large items. When lifting, we recommend you always obtain assistance

Arada Ltd will not be responsible for any consequential or incidental loss or injury however caused.

Please note, this accessory kit can only be fitted **prior** to the appliance (stove) being installed and connected to the flue system, within the property.

When handling the components of the kit, it is recommended to wear suitable gloves to prevent hand injuries.



PLEASE NOTE: Images show Ecoburn S3, however procedure is the same regardless of appliance model.

3. Fitting Procedure :

Before starting this process, please ensure that the stove is cold and unlit

Step 1 : Working on the rear of the appliance, remove the 4x screw, indicated in figure 1.

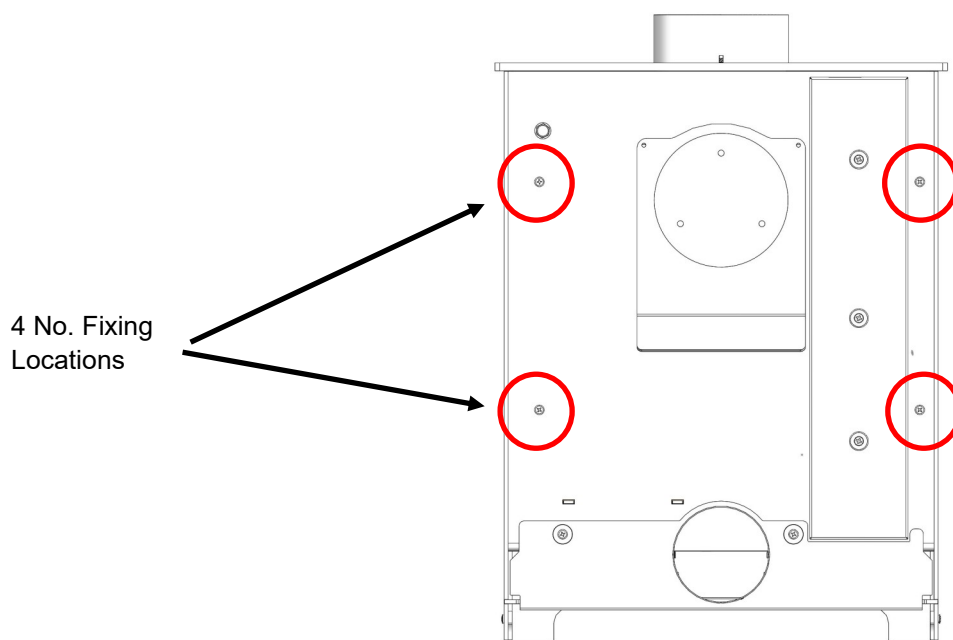


Figure 1. Fixing Locations

Step 2 : Take one of the mounting brackets and fix in place using 2no. Of the screws removed in step 1. See figure 2.

Please note the orientation of the bracket

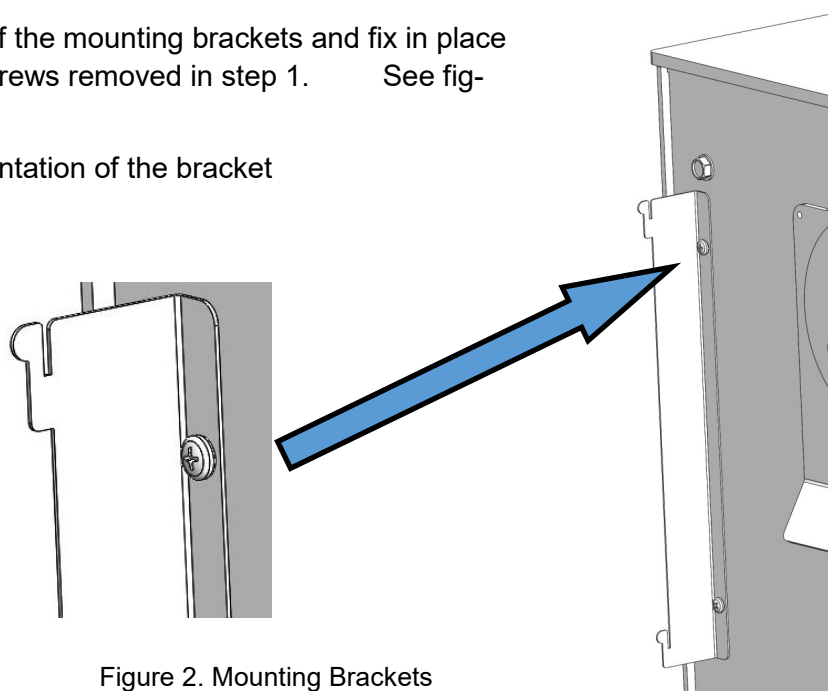


Figure 2. Mounting Brackets

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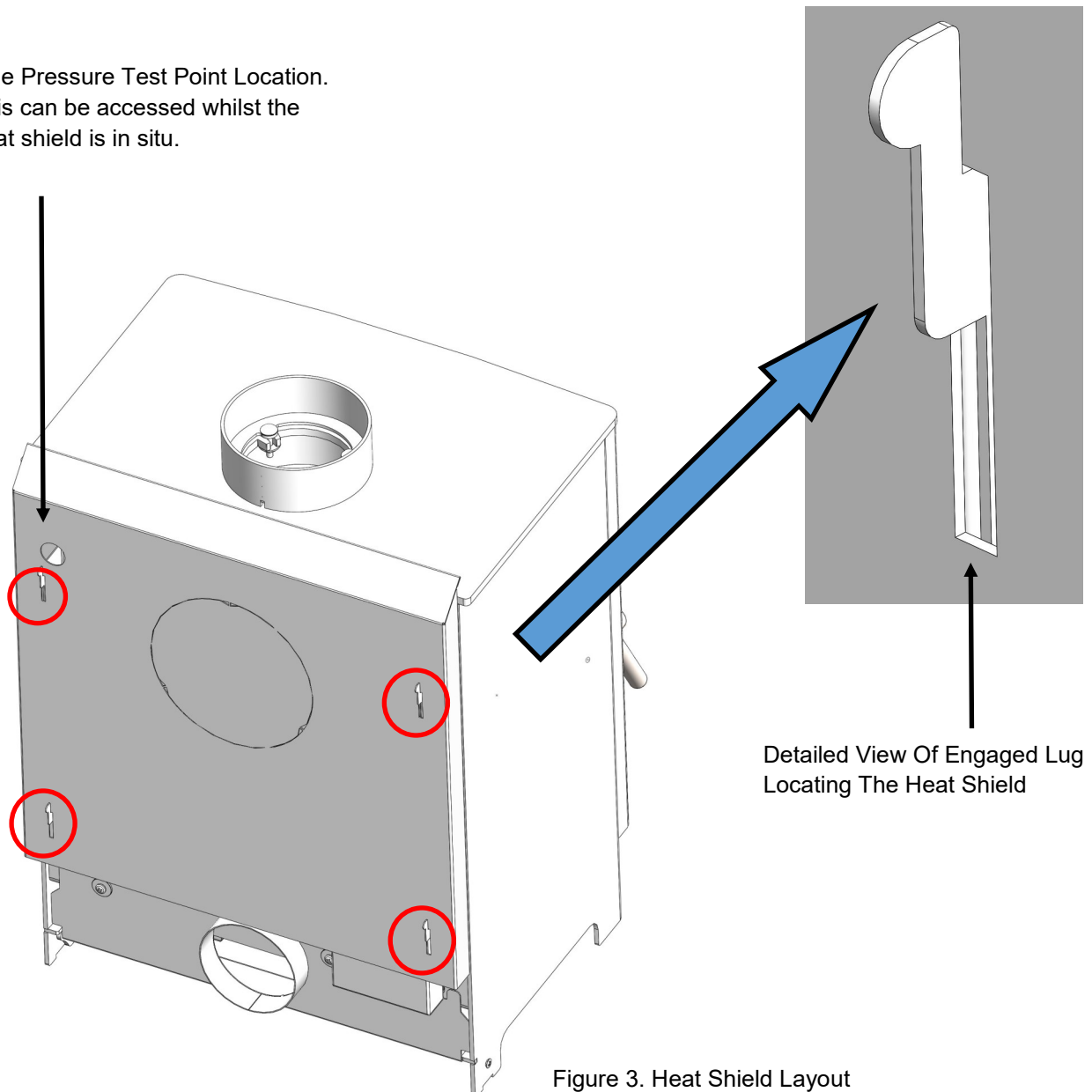
3. Fitting Procedure Continued:

Step 3 : Repeat step 2 for the remaining mounting bracket.

Step 4 : Take the heat shield and position the mounting slots over the corresponding lugs on each side mounting bracket. Gently engage the lugs and push down, to locate the heat shield onto the mounting brackets as shown in figure 3.

Step 5 : With the heat shield fitted, please observe the revised distance to combustible materials, as stated in the instruction manual or product fiche on web site.

Flue Pressure Test Point Location.
This can be accessed whilst the
heat shield is in situ.



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