

TERMINAL WALL PLATE RS REPLACEMENT KIT

LOGIC Heat
LOGIC + Heat

When replacing any part on this appliance, use only spare parts that you can be assured conform to the safety and performance specification that we require. Do not use reconditioned or copy parts that have not been clearly authorised by Ideal.

For the very latest copy of literature for specification and maintenance practices visit our website www.idealheating.com where you can download the relevant information in PDF format.

This kit is suitable for the following boilers:

Logic Heat 12 G.C. No. 41-399-99
 Logic Heat 15 G.C. No. 41-409-93
 Logic Heat 18 G.C. No. 41-409-94
 Logic Heat 24 G.C. No. 41-409-95
 Logic Heat 30 G.C. No. 41-409-96

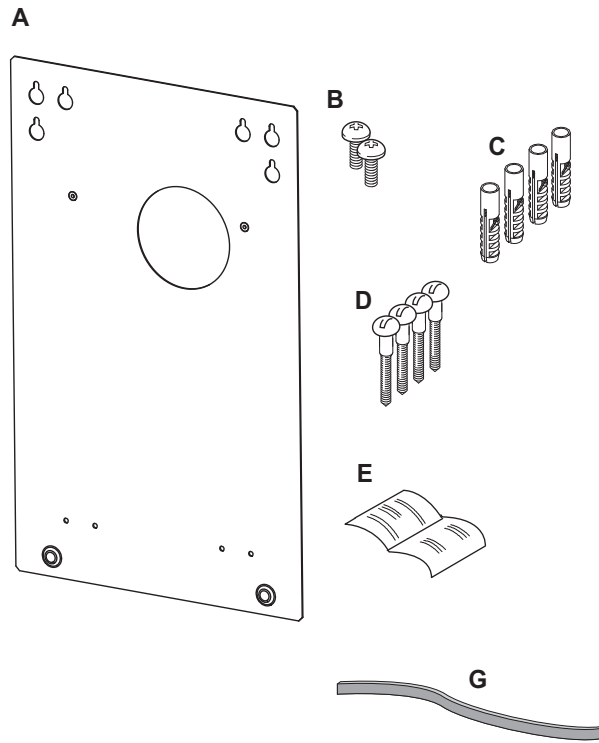
Logic + Heat 12 G.C. No. 41-409-97
 Logic + Heat 15 G.C. No. 41-409-98
 Logic + Heat 18 G.C. No. 41-409-99
 Logic + Heat 24 G.C. No. 41-750-21
 Logic + Heat 30 G.C. No. 41-750-22

INTRODUCTION

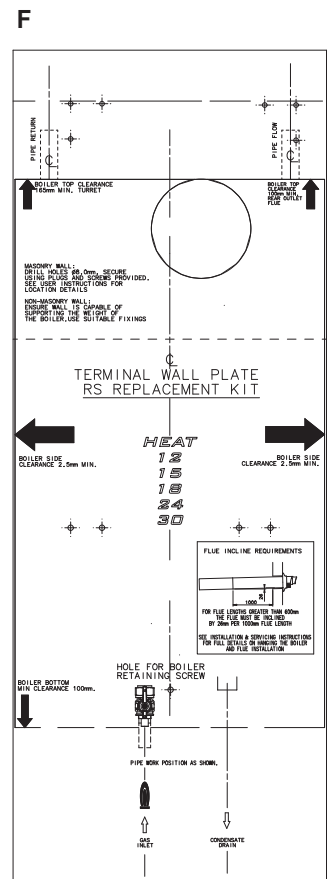
The Terminal Wall Plate Kit is a separately supplied pack to facilitate fitting of the above boilers as a replacement for a Classic RS boiler. The wall plate provides a suitable seal for the rectangular flue duct hole whilst allowing the Logic rear flue wall mounting plate to be fitted.

1 KIT CONTENTS

- A. Terminal Wall Plate
- B. M6 x 10 PP Hd screws - 2 off
- C. Wall Plug - 4 off
- D. No. 14 x 50mm Wood Screw - 4 off
- E. Installation Instructions
- F. Wall Mounting Template
- G. Polyurethane Foam 10x15x1600



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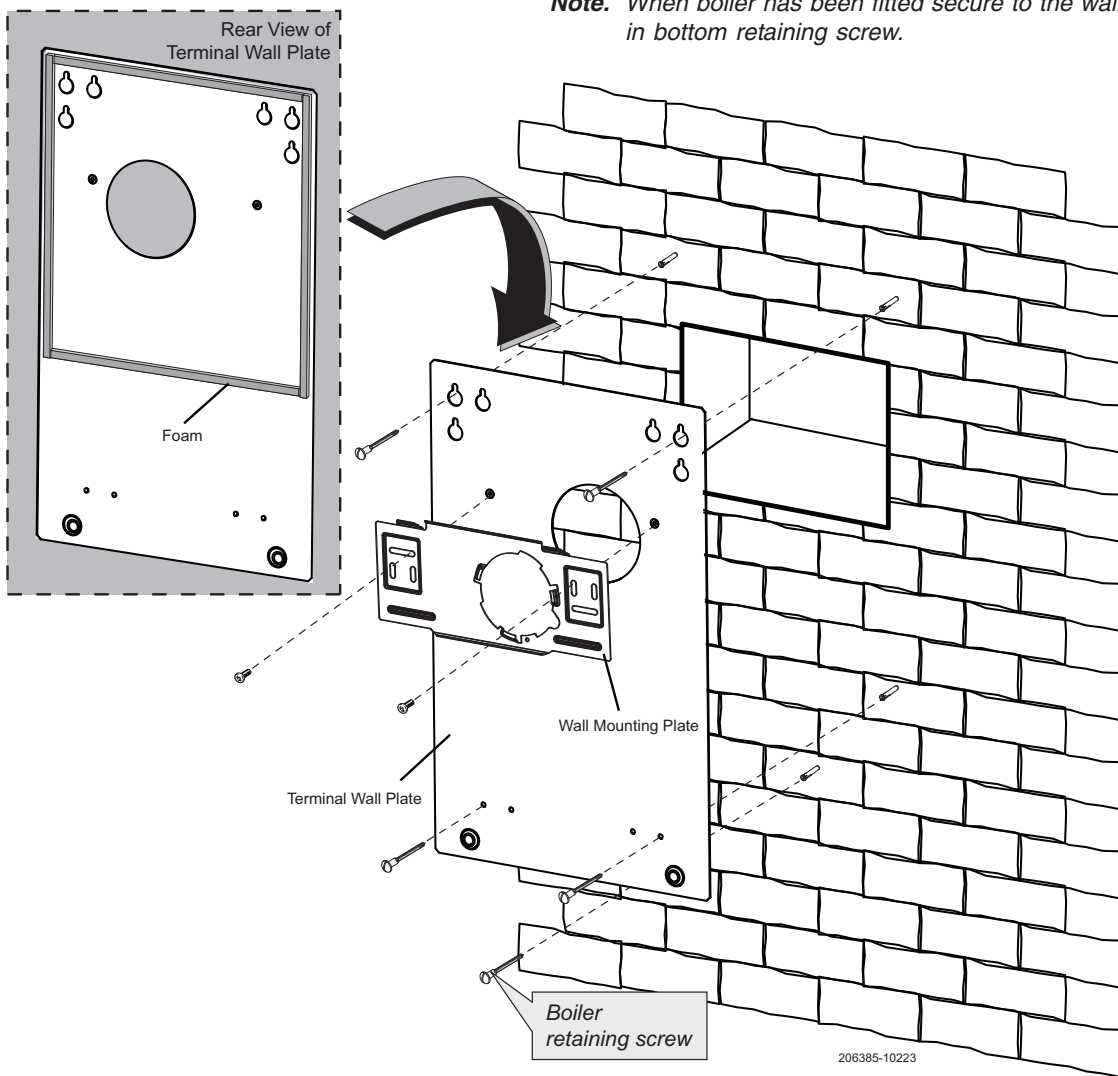
2 PREPARATION

Prepare the boiler for installation, according to the Installation & Servicing Instructions.

3 INSTALLATION

1. Use the wall mounting template (F) to determine the correct positioning of the boiler and Terminal Wall Plate.
2. Choose one key hole slot (preferably a top one) from each of the two banks of options situated at the top of the wall plate and one hole from each of the two banks of holes at the bottom of the wall plate.
3. Drill the chosen four holes in the wall with a suitable sized drill for the provided wall plugs.
4. Drill a hole in the wall for the boiler bottom screw (provided with the boiler).
5. Cut and adhere the polyurethane foam onto the rear of the terminal wall plate, ensuring the seal position runs around the outside of the hole in the wall.
6. Fit the five wall plugs into the holes and screw the wall plate to the wall using the four No. 14 wood screws provided.
7. Push the terminal assembly through the hole in the wall plate.
8. Secure the boiler wall mounting plate to the terminal wall plate using the two M6 screws provided.
9. Pull the flue assembly back through the wall mounting plate and ensure the 3 locating tabs are pulled through the wall mounting plate slots (see boiler installation instructions for pictorial detail).
10. Turn the plastic connector clockwise to lock the connector into the wall plate and secure with M5 screw provided.
11. Remove flubber from terminal and make good the outside wall around terminal ensuring slope on flue is maintained.
12. Re-fit flubber to terminal ensuring seal is made against outside wall.

Note. When boiler has been fitted secure to the wall by screwing in bottom retaining screw.



4 FINALLY

1. Go to "Mounting The Boiler - Rear Flue Outlet" section in the Installation and Servicing manual.
2. Complete the installation and commissioning of the boiler, according to the Installation & Servicing manual.

Technical Training

The Ideal Technical Training Centre offers a series of first class training courses for domestic, commercial and industrial heating installers, engineers and system specifiers. For details of courses please ring: 01482 498 432

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Ideal Stelrad Group pursues a policy of continuing improvement in the design and performance of its products. The right is therefore reserved to vary specification without notice.



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Ideal Installer/Technical Helpline: 01482 445570
www.idealheating.com