

# Technical Bulletin 153

Developed with Warmhaus

## Warmhaus Enerwa Plus – amendment to manufacturer's instructions

Date issued: 29 August 2018

**Central heating boiler manufacturer Warmhaus has advised of a modification to the manufacturer's instructions for the Enerwa Plus range of boilers.**

### Introduction

This Technical Bulletin has been published in conjunction with the central heating boiler manufacturer Warmhaus, to highlight a misprint that has been identified in the Enerwa Plus range of boilers. There is one model in this range, supplied in three different outputs, which are identified below:

- 2530C (31kW)
- 3035C (35kW)
- 3540C (39kW).

### Manufacturer's instructions

Warmhaus has identified that there is a misprint in all manufacturer's installation and servicing instructions for the Enerwa Plus boiler range, printed from 1 August 2017.

The minimum clearance for dimension A, in the Table below, was printed incorrectly and stated 30mm. Dimension A should be 300mm.

All new manuals will have the correct dimension, as shown in the table below.

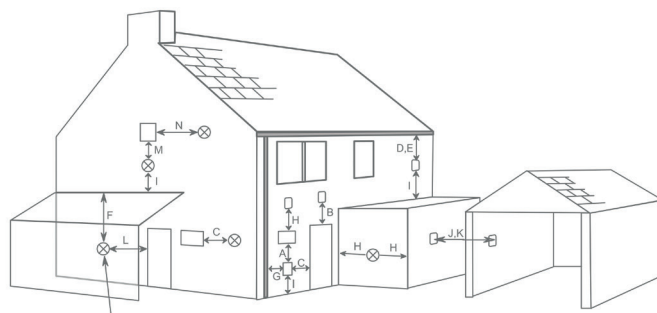
**Note 1:** For details of current gas safety legislation, building legislation and industry standards for the geographical areas covered by Gas Safe Register, see the Legislative, Normative & Informative Document List (LNIDL)<sup>(1)</sup> by logging into your online account at: <https://www.gassaferegister.co.uk/sign-in/>

**Note 2:** For general information about the process behind the development of Gas Safe Register Technical Bulletins and the expectations for all stakeholders, see TB 1000<sup>(2)</sup> by logging into your online account at: <https://www.gassaferegister.co.uk/sign-in/>

### Bibliography

- (1) LNIDL – Gas Safe Register Legislative, Normative & Informative Document List  
 (2) TB 1000 – An introduction to Gas Safe Register Technical Bulletins

If you require any further information, please contact the Warmhaus Technical Support team on 01234 510020.



### Key Terminal position

### Minimum distance (mm)

A*	Directly below an opening, air brick, opening window, etc	300mm
B*	Above an opening, air brick, opening window, etc	300mm
C*	Horizontally to an opening, air brick, opening window, etc	300mm
D	Below gutters, soil pipes or drain pipes	300mm
E	Below eaves	300mm
F	Below balconies or car port roof	600mm
G	From a vertical drain or soil pipe	300mm
H**	From an internal or external corner	600mm
I	Above ground, roof or balcony level	300mm
J	From a surface facing the terminal	600mm
K	From a terminal facing the terminal	600mm
L	From an opening in a car port (eg, door, window) into dwelling	1200mm
M	Vertically from a terminal on the same wall	1500mm
N	Horizontally from a terminal on the same wall	300mm

\* In addition, the terminal should not be nearer than 300mm to an opening in the building fabric formed for the purpose of accommodating a built-in element such as a window frame or door frame.

\*\* The reference to external corners does not apply to building protrusions not exceeding 450mm, such as disused chimneys on external walls.