

Quinta Ace 55, 65, 90, 115, 135 and 160

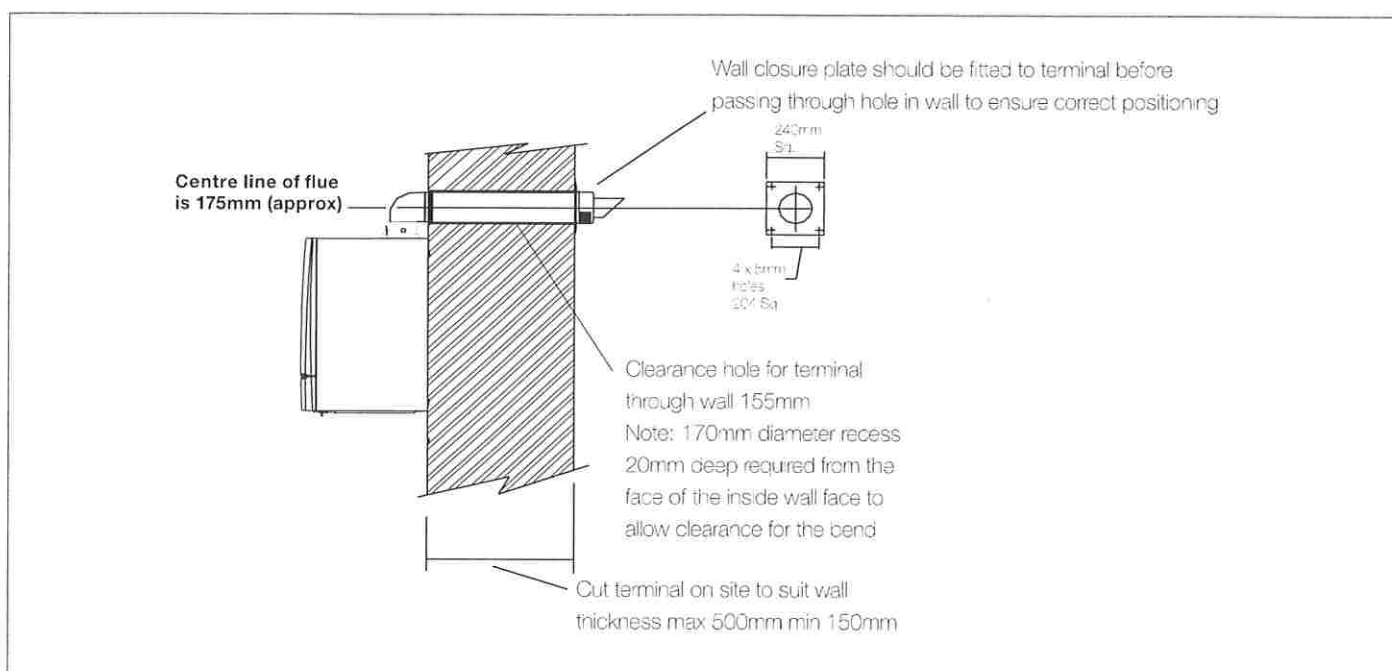
room-sealed, 100/150mm horizontal concentric flue kit.

For use when the boiler/s are mounted on and flued through the outside wall and on a typical single-boiler installation – can also be used for multiple boilers but each must have its own flue system. At a minimum of 530mm centres and never immediately above another. When installing two boilers only, it is also possible to install the external terminal wall plates touching each other.

Kit parts – MG410082981
(max wall thickness 500mm)

1 x horizontal terminal

Horizontal flue kit 100/150mm

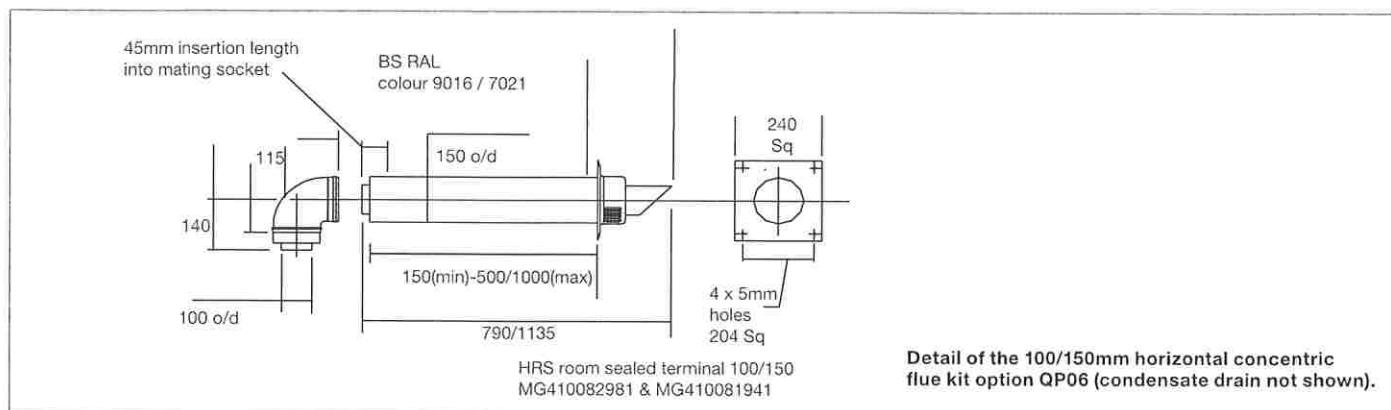


Note 1: Fall to boiler $\geq 50\text{mm/Mtr}$. **Note 2:** Boiler bend and wall plate are included.

Kit parts – MG410081941
(extended version max wall thickness 1000mm)

1 x horizontal terminal

Horizontal flue kit 100/150mm



Note 3: All dimensions are in mm. **Note 4:** Boiler bend and wall plate are included.

Quinta Ace 30 and 45 multi-boiler or single-boiler installation on a flue dilution system.

Remeha is unable to offer a flue dilution system and recommends the installer contacts a flue specialist to design and manufacture the system in accordance with the requirements of the British Standards.

A typical installation for a flue dilution system showing the flue break necessary for all pre-mix boilers to prevent the dilution fan affecting the gas/air ratio control system in the boiler.

Installation on a flue dilution system

