

Terminal Guards

The flue outlet should be protected with a terminal guard conforming to BS5440-1 if persons could come into contact with it, or if it could be damaged or if it is in a vulnerable position such as where the flue discharge is within easy reach from the ground (less than 2.1m) balcony, veranda or an opening window.

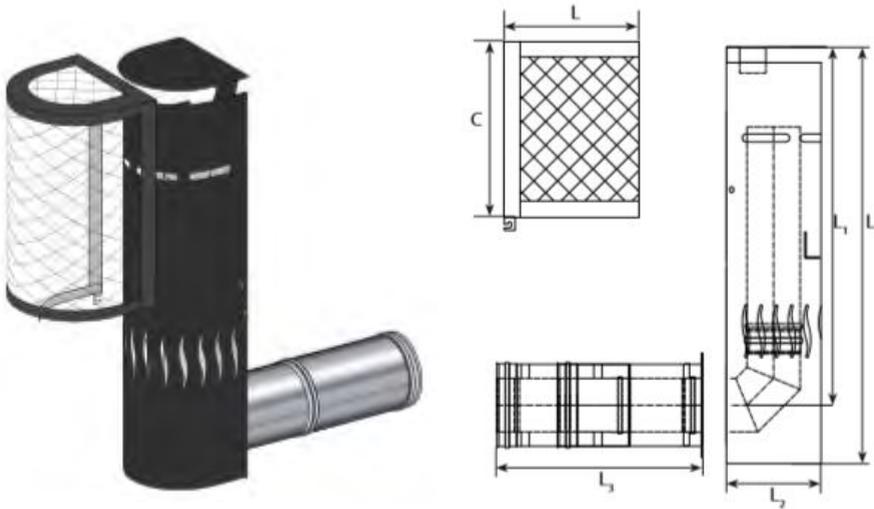
The balanced flued gas stoves are all supplied as a rear exit flue configuration, only the large gas stove can be converted to a top exit configuration. The balanced flue models will be supplied with the flue spigots and gaskets inside of the fire chamber and will need to be fitted as part of the installation. Please refer to Annex A for instruction on how to correctly fit the components .

For rear exit flue configuration:

Snorkel Horizontal Terminal.

IMPORTANT NOTE – If a terminal guard is required the snorkel terminal should be fitted with a guard that covers the entire terminal conforming to BS5440-1.

Fig.16



| SNORKEL TERMINAL - C/W GUARD MESH & EXTENSION SECTION | |
|--|-------------|
| REF. | SNO 00 BIG |
| CODE | 52 100 420 |
| L | 787 |
| L ₁ | 677 |
| L ₂ | 180 |
| L ₃ | 350 to 550 |
| C x L | 333.5 x 256 |

Regarding some Installations it may be necessary to purchase additional flue components to facilitate none standard installations with the standard snorkel kit.