

# BBQs Without Legs

(To be placed in a recess or bench)

Barbecues without legs can be located in a recess or on a bench.

If Warming Drawer is being used, please refer to 'Assembly of Heatlie Accessories' in the Heatlie BBQ User Manual before commencing.

### **Measurements**

Removing BBQ enables you fit the BBQ into a smaller recess. If you do want to leave the handle on the bbq you will need to add 110mm to the length of the BBQ.

Add 70mm to the height of the BBQ if including a warming drawer. You will also need to purchase a set of "Built In legs" if you are wanting to use a warming drawer on a BBQ without legs.

Make sure the rear flue is not blocked when building the BBQ in.

Allow 25mm clearance on all sides of the BBQ hotplate from <u>non-combustible</u> <u>surfaces.</u>

If using a combustible material it can be constructed using a non-combustible lining, but ensure the backing of the lining is also non-combustible.

Allow 200mm clearance on all sides of the BBQ hotplate from any <u>combustible</u> <u>surface</u>. See following page.

#### 700 BBQ without Left-hand Handle



#### 850 BBQ without Left-hand Handle



#### 1150 BBQ without Left-hand Handle



Standard Height: 250mm Height with Warming Drawer: 315mm





## Installation

Any vertical surface of a **combustible** nature (i.e rear / side wall or enclosure panel) of a recess installation or any adjacent bench wall be not less than 200mm to the edge of the cooking plate. Any horizontal bench surface be shall level with or below the position of the cooking plate at the completion of the installation. Refer to Installation Diagram, below, for detail.

Attached to your BBQ without legs are security feet. The security feet can be located in any position before fixing by inserting a 10mm allen key, undoing the screw and rotate. These feet are to be attached to your bench or recess with a dyna bolt or other permanent fixing. If the BBQ is configured for LPG, the gas cylinder is to be located adjacent to the barbecue, in a position where the gas cylinder will not overheat, where it is protected and securely located but also does not strain the gas hose. Ensure that the hose is disconnected when moving the BBQ so as not to impart undue stress on the hose.



#### INSTALLATION DIAGRAM

Note: Our product is certified to the appropriate standard for installation without legs in a recessed location at the minimum clearances as detailed in our installation instructions. For installation in an alternate location and outside the scope of our installation instructions, ie trailer mounted appliance - refer to your local technical regulator for guidance and approval.

