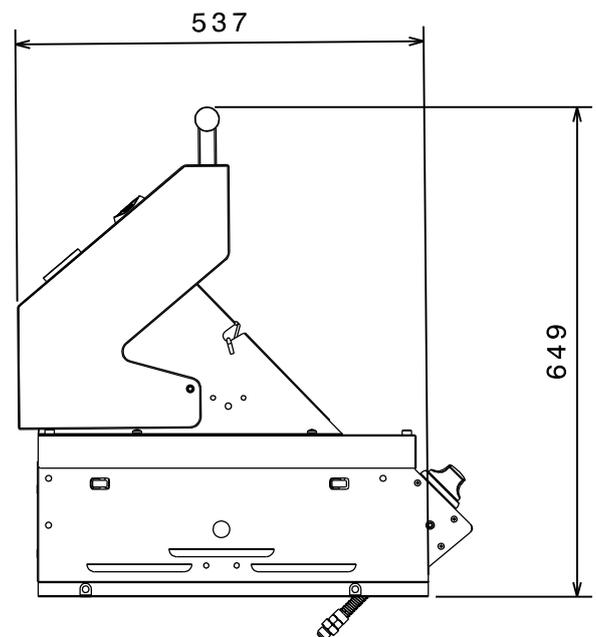
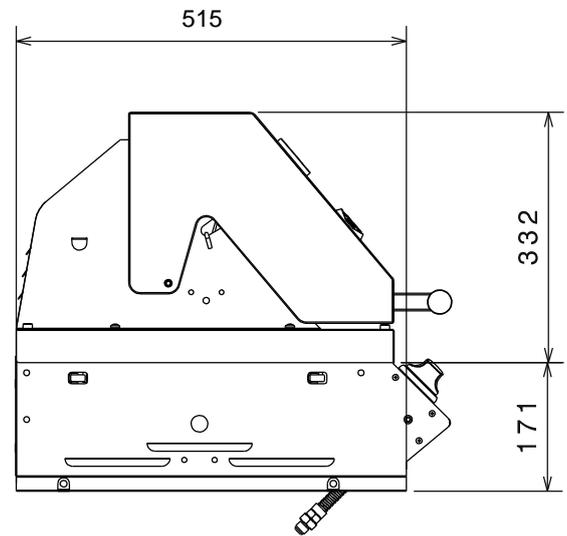
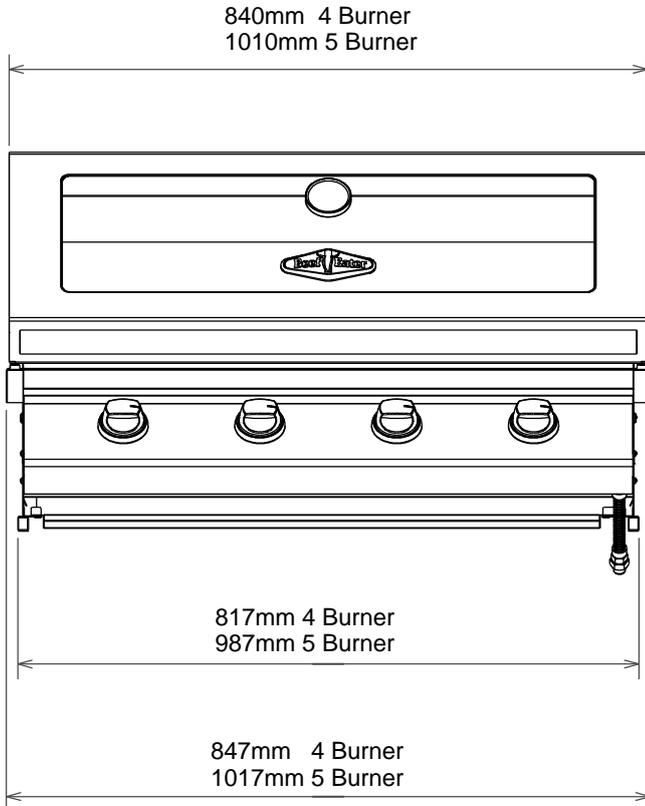


PRODUCT DIMENSIONS

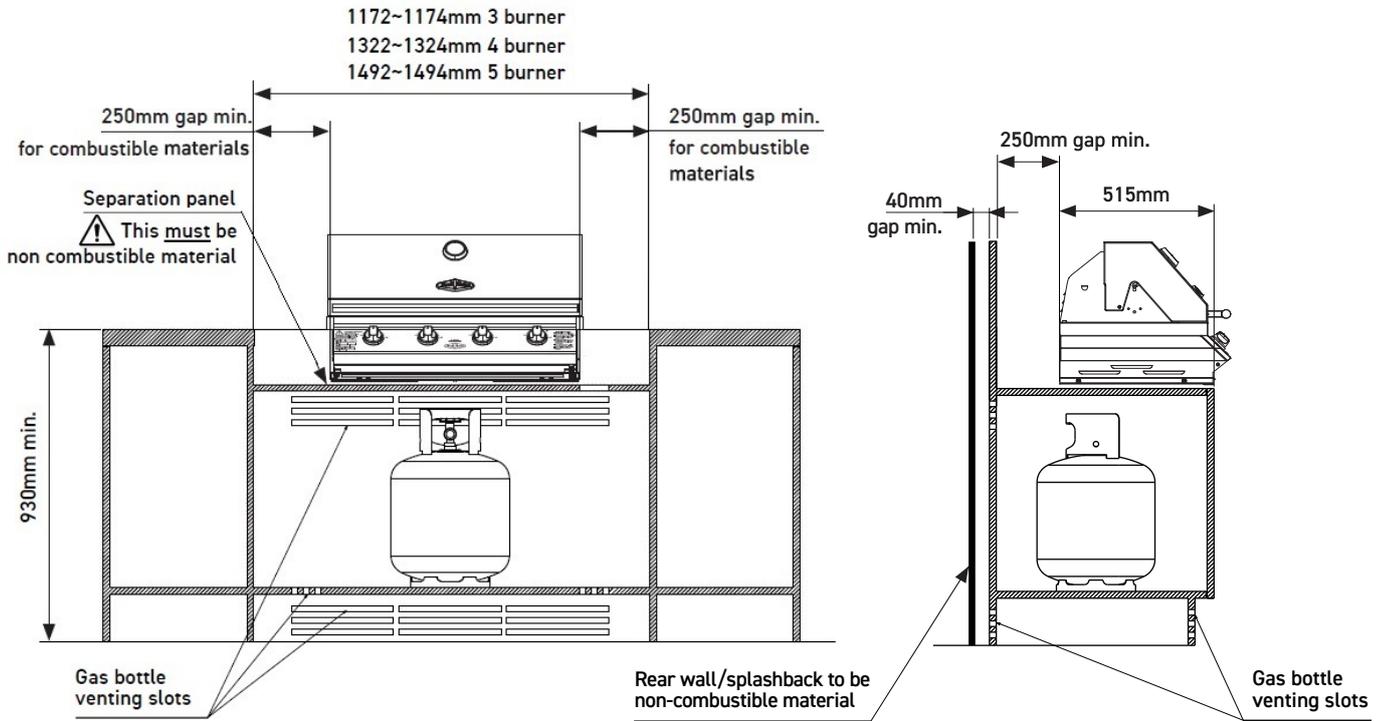


4 burner built-in barbecue shown

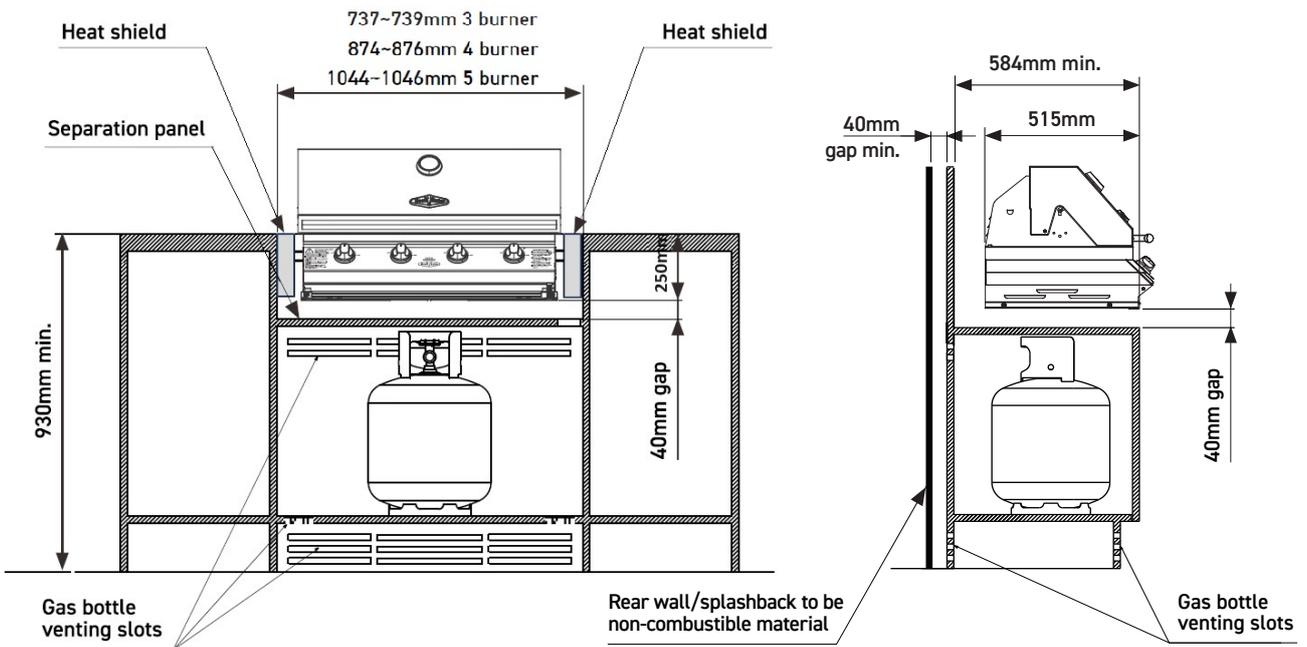


MOUNTING ENCLOSURE GUIDELINES

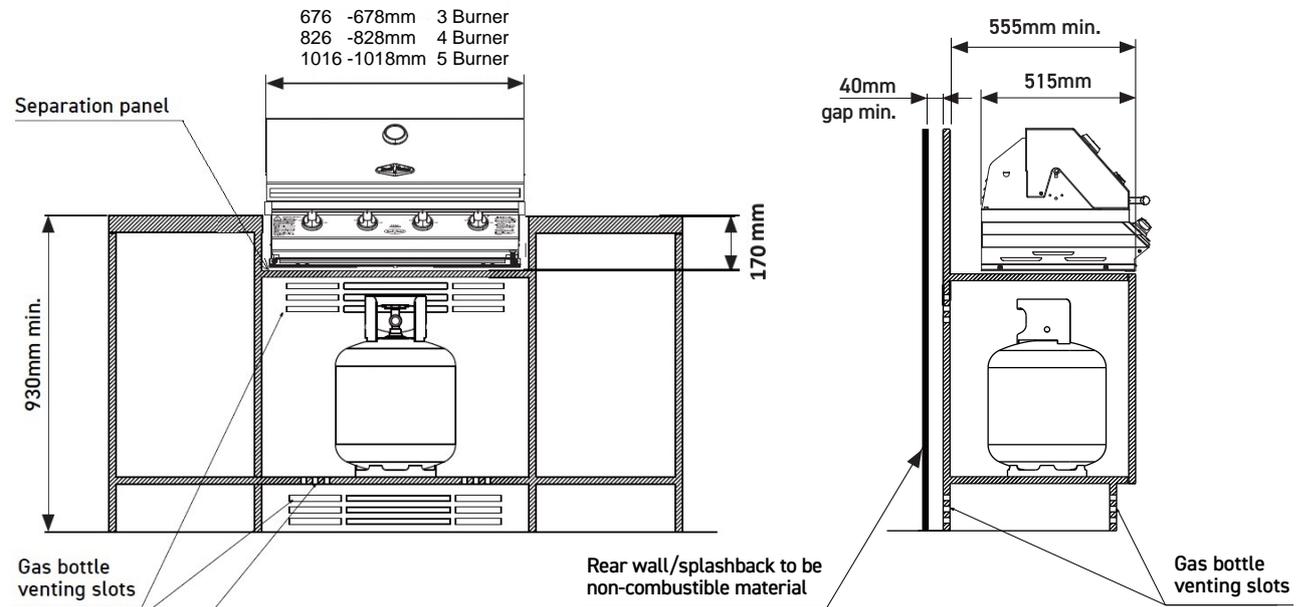
Mounting enclosure dimensions for combustible material installation



Mounting enclosure dimensions when installed with Beefeater heat shield BA12SHS (Recommended for man made stone)



Mounting enclosure dimensions for non combustible material installation



Enclosure construction

- All materials used for the construction of the enclosure and gas bottle compartment must be non-combustible.
- A 40mm min. gap between the enclosure and rear wall is required. This allows for venting of the gas bottle compartment. Vents should also be positioned at the front of the enclosure.
- The cutout size specified above and below allow for a 20mm gap between the back of the barbecue and benchtop. This gap will help maintain air flow around the barbecue.
- The cutout sizes specified above are for use with the Beefeater hanging bracket BA12SHS. This bracket is purchased separately as an accessory.
- The cutout sizes specified below are for when the product is installed without hanging brackets. The product rests directly onto its base.

Enclosure ventilation requirements

AS5601 ventilation requirements for 9kg cylinder storage are:

- Where of sheet metal or similar impervious construction there shall be ventilation openings at the top and bottom of the enclosure or recess, each opening providing a free area of at least 200cm² for every cylinder enclosed.
- For LPG installations having enclosed cabinetry below the separation panel that does not contain a gas bottle, low level venting must be installed. This is to allow the gas which is heavier than air to escape from the enclosure in the situation where there may be a leak. A minimum opening of 200cm² is required.