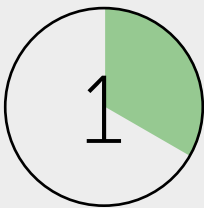


ELECTRICS FOR ANGUS BBQ CABINET



Appliance supplied with UK, US or AU plugs, according to country of order.

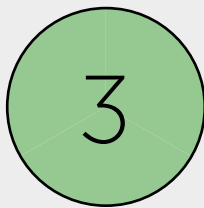
WHAT IS THE PROCESS?



Your electrician:
Installs cables & any non-kitchen-mounted sockets



Grillo install team:
Install your outdoor kitchen units



Your electrician:
Installs any kitchen-mounted sockets

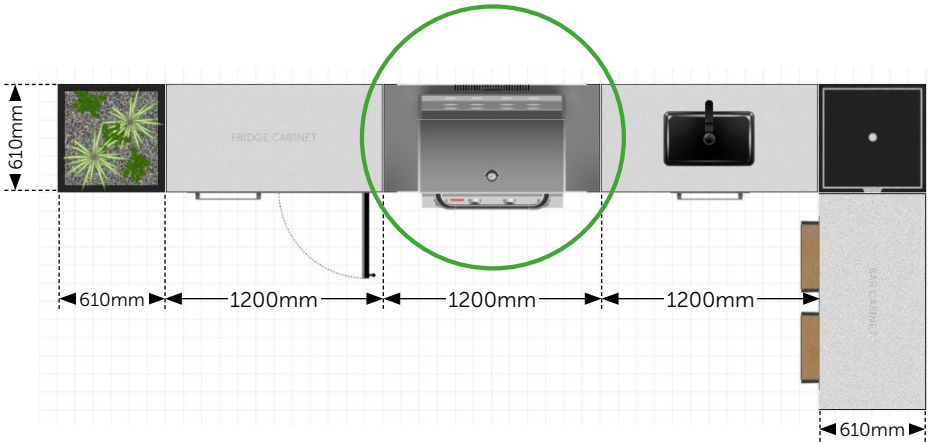
WHAT DO GRILLO SUPPLY?

Bull Angus gas BBQ with rotisserie - note rotisserie motor can go either end (motor must be on the left if the BBQ has a sideburner).



ELECTRICS POSITIONING

Example install diagram:
Large units are 1200 x 610mm.
Small units are 610 x 610mm.



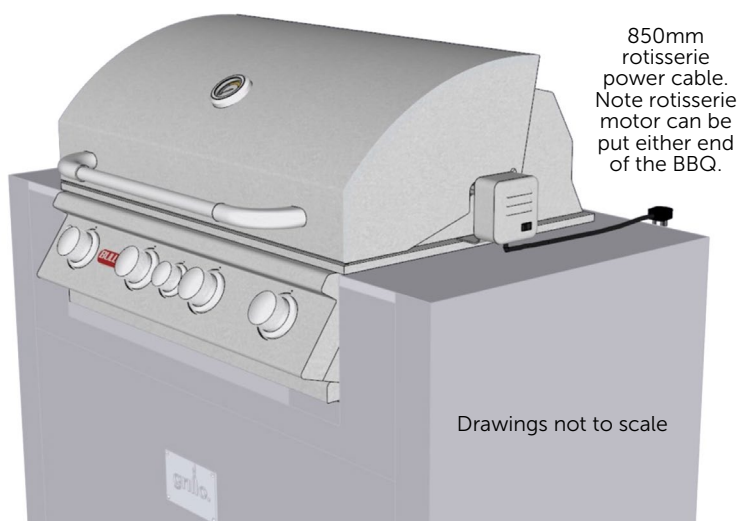
NOTE: THE ANGUS BBQ REQUIRES 2 OUTDOOR SOCKETS - ONE FOR THE LIGHTS, AND ONE FOR THE ROTISSERIE.



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ANGUS **ROTISSERIE** ELECTRICS

The Angus Rotisserie cable is **850mm** in length. This means the socket will need to be in close proximity to the BBQ. The socket will also need to be **accessible** at all times as the rotisserie is not a permanent item and will need to be packed away when not in use. The rotisserie motor can also be attached either on the **left or the right** of the BBQ, unless the BBQ has a sideburner, see note below.



NOTE: FOR BBQS WITH A **SIDEBURNER, ROTISSERIE MOTOR MUST BE ON THE **LEFT****

If the BBQ has a sideburner, the rotisserie motor must be mounted on the left, as shown below. (Note the sideburner doesn't require an electrical connection.)



Option 1: Outdoor socket on a feature wall

If your layout includes a feature wall, you are welcome to screw the outdoor socket onto the feature wall as shown below. The best option of feature wall to do this with is the iroko inlay feature wall, as you are able to screw into the timber rather than the metalwork. For notes on screwing into metalwork, see Option 3. **Note for a sideburner BBQ, the rotisserie motor can only be placed on the left.**



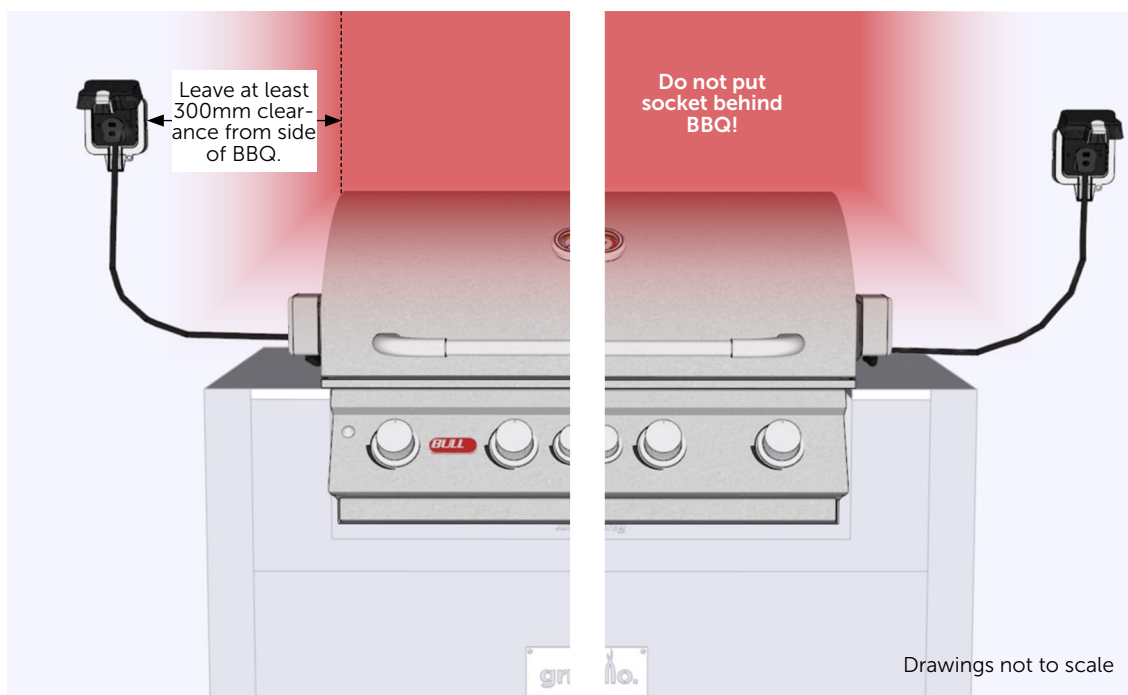


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Option 2: Outdoor socket on an external wall or structure

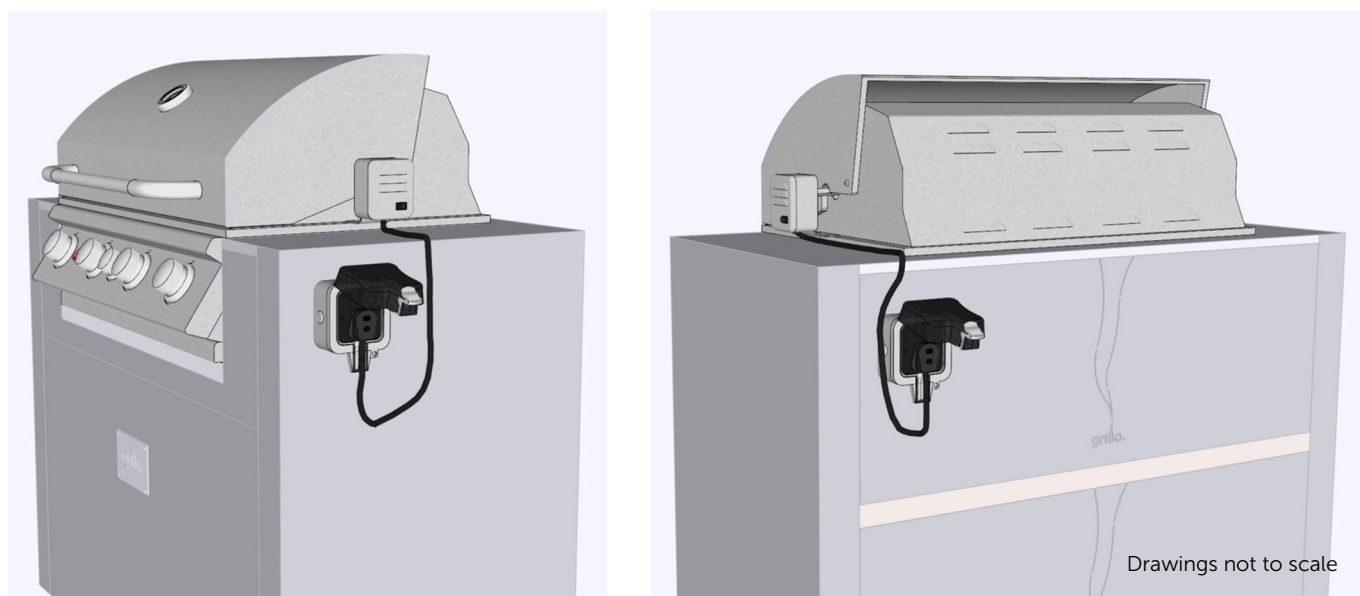
The rotisserie socket can be attached to a wall or structure behind the kitchen. Note the rotisserie can be attached on either the left hand side or the right hand side of the BBQ, unless the BBQ has a sideburner, see previous page.

Do not place the socket directly behind the BBQ! Allow at least 300mm clearance each side.



Option 3: Outdoor socket on a kitchen unit

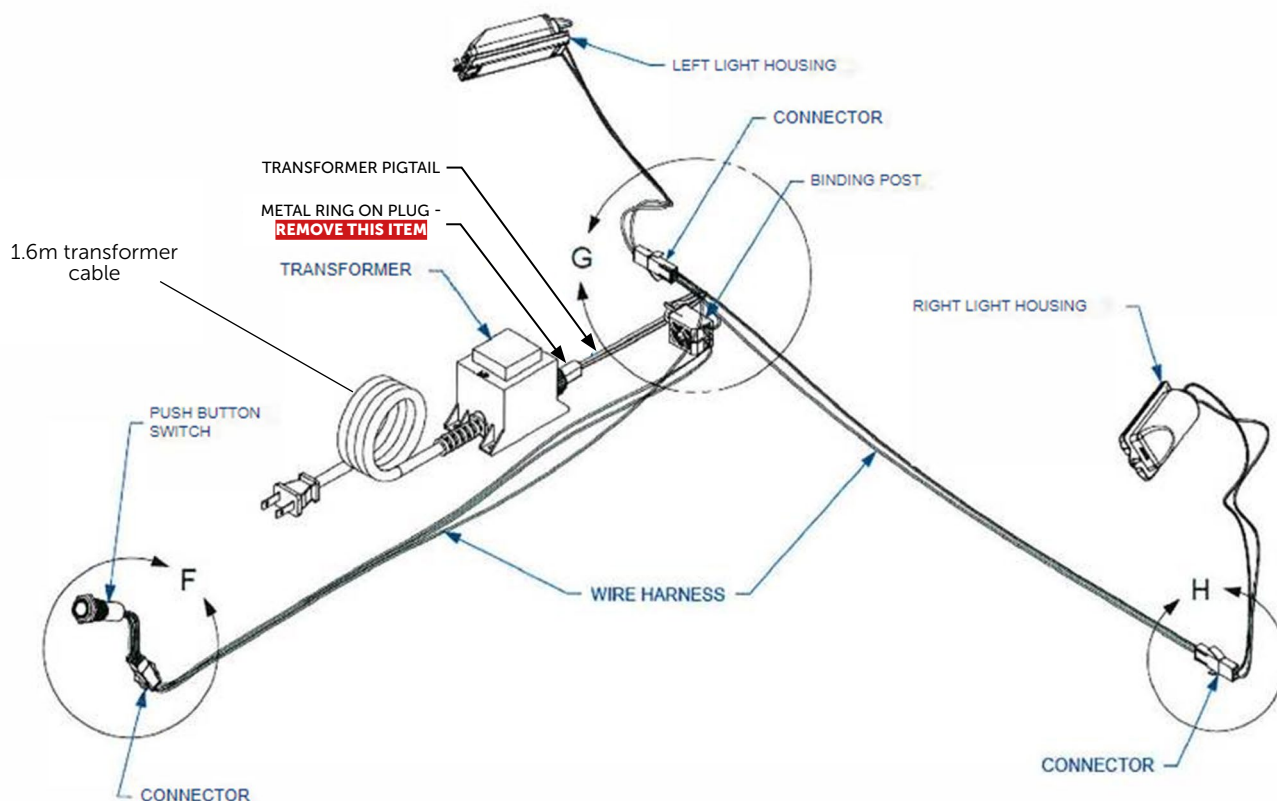
If no surrounding structures are in place for the sockets to be fitted onto, a final solution would be on the unit itself. This would ideally be done with heatproof adhesive but if drilling is required, ensure any bare metal is painted with touch-up paint.





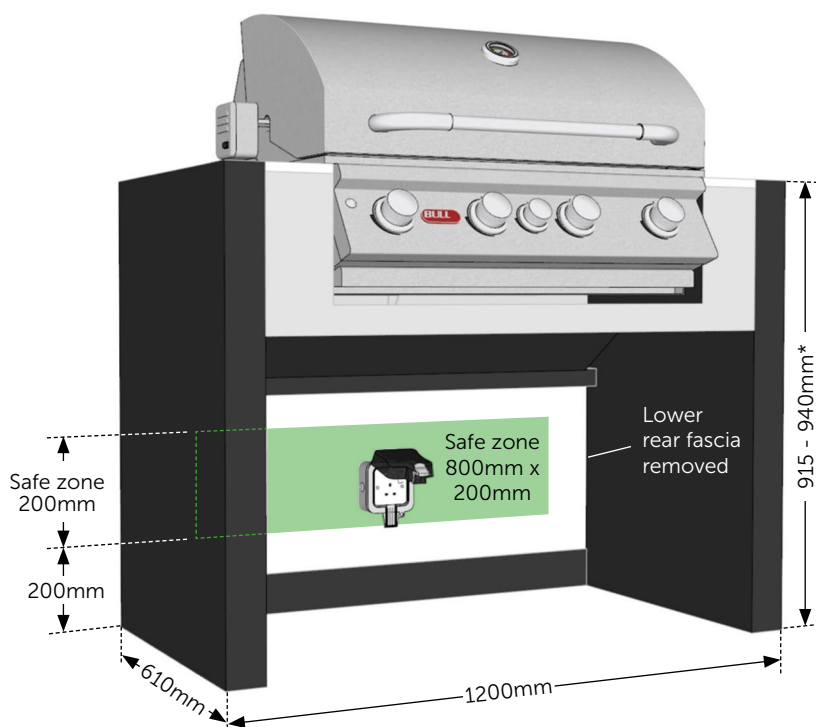
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The lights will require a socket within the unit below the BBQ. Attach the socket to any of the inner sides of the unit. A cable will be left coming from the BBQ which will then be plugged into the transformer. **The Transformer Pigtail will have a metal ring around the plug, which protects it during transport. Please remove this.** Once removed, you will be able to plug the lights into the outdoor socket.



Option 1

You will require a socket within the Grill Station unit as shown below. The first option is removing the back panel when against a wall, fence etc. The socket will then be fixed onto the wall. A standard outdoor socket is required.



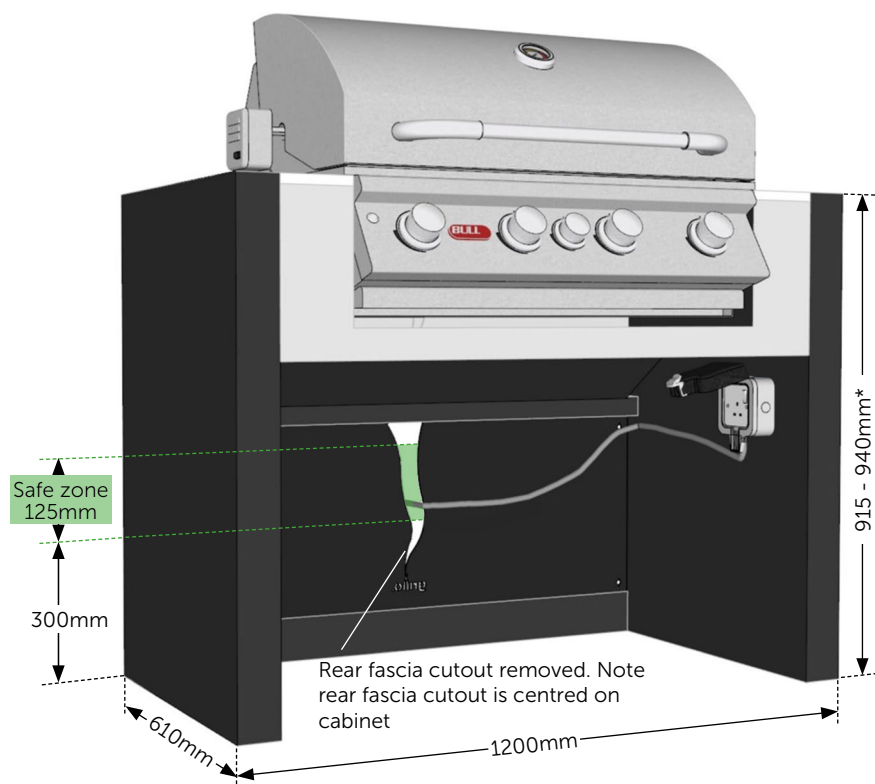
*The height variation is for adjustment in the cabinet feet.

Option 2

Fix the socket on the side panels or on the rear fascia. The cable is brought through the rear fascia cut out.

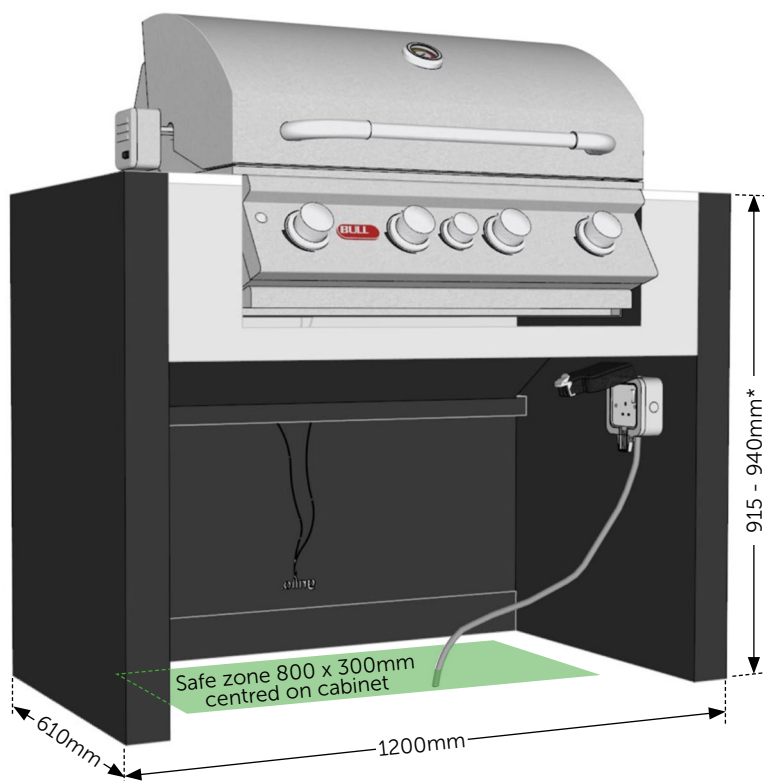


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Option 3

As above but with the cable coming up through the floor into the unit.



*The height variation is for adjustment in the cabinet feet.