

CADAC |  DOMETIC

# MERIDIAN 3 & 4 BUILT-IN

MODEL No: 982231, 982241

28/37/50mbar












MERIDIAN 3  
982231



MERIDIAN 4  
982241



## ASSEMBLY INSTRUCTIONS

1		982241 x1	2		982231 x1
3		982241 x4 982241 x3	4		982241 x1
5		982231 x1	6		982241 x3 982231 x2
7		982241 x0 982231 x1	8		982241 x1
9		982231 x1			

1.



2.



3.

982241

982231



6 x3  
7 x0



7 x1  
6 x2

4.

982241



8

982231



9

5.



NOT INCLUDED

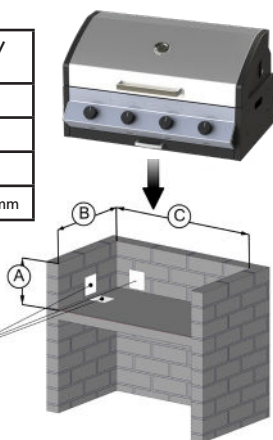
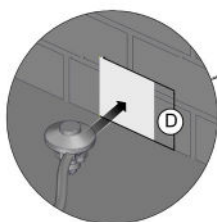


LEAK TEST  
REQUIRED  
ON ALL GAS  
CONNECTIONS!

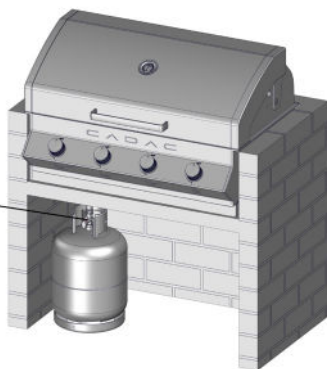
# INSTALLATION INSTRUCTION

**Fig. 1**

	<b>4 BURNER / 982241</b>	<b>3 BURNER / 982231</b>
<b>A</b>	250mm	250mm
<b>B</b>	560mm	560mm
<b>C</b>	880mm	730mm
<b>D</b>	100mm x 100mm	100mm x 100mm



**Fig. 2**



### **USE OUTDOORS ONLY!**

- The installation must be outdoors.
- If you fit the unit underneath a chimney, you need to install an extractor fan in the chimney.
- Please refer to the installation diagrams above to prepare your BBQ.
- Please note: The unit is intended as a stand-alone unit, and does not require a fixed installation.
- If you wish to have the BBQ bolted down, it is required that a certified installer carry out the installation of the BBQ.
- We recommend that the unit not be hard mounted so that it can be easily removed for future maintenance or repairs.
- The BBQ must be placed on a non-combustible base with non-combustible sides, (Preferably reinforced concrete, concrete lintels or bricks)
- The installation must allow sufficient space at the bottom of the BBQ, to allow continuous airflow to the burners. (Appr. 40mm)
- A hole needs to be provided in the rear left corner of the base or on the side, to feed the hose and regulator(supplied) through to the Cylinder. (150mm x 150mm)
- The front face of the BBQ must be left open at all times (to allow airflow to the burners). (see Fig 1 and 2)
- The BBQ can be used with any approved propane or butane cylinder and approved regulator to fit the specific cylinder. Check that your selected approved regulator suits the selected approved propane or butane cylinder.
- Always test the connections with soapy water for leaks before use.

### **POSITIONING OF GAS CYLINDER**

- The cylinder must be positioned such that it cannot fall over accidentally. It is recommended that it is mechanically secured with a chain or a bracket.
- The cylinder may be placed under the non-combustible base, on top of a level concrete slab. If the cylinder is to be placed behind a wall or outside, a certified installer needs to carry out the installation. In this case, limitation of where you may position the cylinder applies.
- If the front face of the area where the cylinder is placed (underneath the non-combustible base) is to be closed with doors, ample ventilation has to be provided in the doors and / or sides of the enclosed area by means of louvers. This is a precaution in the event of a gas leak by the cylinder / regulator / hose.