

USER INSTRUCTIONS



**MAESTRO 3B (983235), MAESTRO 4B (983245),
MAESTRO DELUXE (983205), PATIO 3B SELECT (985205),
PATIO 4B SELECT (985215), PATIO ENTERTAINER 3 (985225),
PATIO ESSENCE 3 (983355), PATIO ENTERTAINER 4 (985235),
PATIO ENTERTAINER 4B DELUXE (983425)**



ADVENTURE TO GO

CONTENTS

GENERAL	2
INTRODUCTION	2
SAFETY INFORMATION	2
FITTING AND CHANGING THE GAS CYLINDER	3
USING THE APPLIANCE	4
COOKING ON THE APPLIANCE	4
DIRECT OR INDIRECT COOKING	4
CARING FOR THE GRILL PLATES	5
GENERAL MAINTENANCE	5
TROUBLE SHOOTING	5
CLEANING	5
STORAGE	6
SPARES AND ACCESSORIES	6
RETURNING THE APPLIANCE FOR REPAIR OR SERVICE	6
WARRANTEE	6
PARTS	8
ASSEMBLY PROCEDURE	20

USER INSTRUCTIONS

Patio 3B Essence, Maestro 3B, Maestro 4B, Maestro Deluxe, Patio 3B Select, Patio 4B Select, Patio Entertainer 3, Patio Entertainer 4

IMPORTANT

READ THESE INSTRUCTIONS CAREFULLY SO AS TO FAMILIARISE YOURSELF WITH THE APPLIANCE BEFORE USE.
RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.
FOR OUTDOOR USE ONLY!

I. GENERAL

- This appliance complies with BS EN 498: 1998 and SANS1539:2003
- The gas cylinder is to be used only in the upright position.
- Gas appliances require ventilation for efficient performance and to ensure the safety of users and other persons in close proximity.
- Use outdoors only!
- Appliance category: 2,8kPa regulated pressure liquefied petroleum gas (LPG) only.
- Nominal gas consumption:
3B Models (BBQ Units): 98530S, 98522S, 98520S, 98323S, 98335S, 98334S – 760g/h
4B Models (BBQ Units): 98521S, 98531S, 98523S, 98342S, 98333S, 98324S, 98320S – 912g/h
Side Burner on relevant units: 98531S, 98530S, 98523S, 98522S, 98342S, 98333S, 98320S, 98334S – 280g/h
- This appliance uses the following jet: (BBQ) No. 1.05
- The CADAC Patio BBQ is a low pressure appliance and must be used in conjunction with a CADAC 2,8kPa regulator and low pressure hose. These items are supplied with the appliance. They are also available as spares.

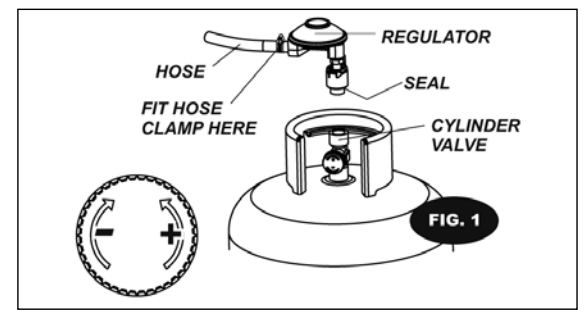
2. INTRODUCTION

- The CADAC Patio BBQ is designed for outdoor cooking enthusiasts, which makes it ideal for patio entertaining.
- The ease of use and the versatility of the interchangeable grills allow for a variety of cooking methods, whether you are entertaining a crowd or barbecuing for two.
- The BBQ Grid is ideal for barbecuing cuts of meat, kebabs, vegetables, chicken or fish.
- The Warming Rack expands the cooking area and is great for warming breads and cooking jacket potatoes or stuffed vegetables.
- The Side Burner is ideal for cooking food or making a sauce while barbecuing. (Only available on models 98501-ZA-SSC, 98334S, 98320S, 98522S, 98523S, 98333S, 98500-ZA-SS, 98501-ZA-SS)

3. SAFETY INFORMATION

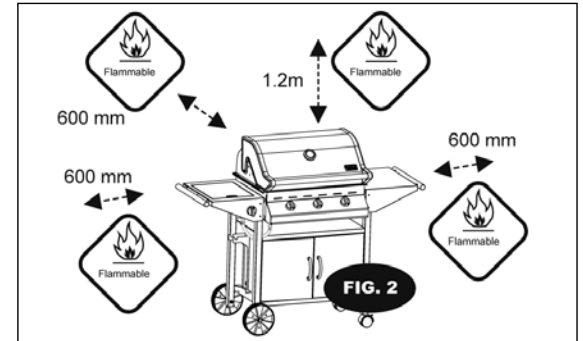
- The hose and seal on the regulator must be checked for wear or damage before every use and before connecting to the gas cylinder (See Fig. 1).
- Do not move the appliance during use.
- Ensure the appliance is used away from flammable materials. Minimum safe distances are 1,2m above the appliance and 600mm to the rear and sides of the appliance (See Fig. 2).
- Do not use an appliance that is damaged, leaking or which does not operate properly.
- Ensure that the gas cylinder is connected or changed in a well ventilated area, preferably outdoors, away from any source of ignition such as open flames, and away from other people.
- Keep gas cylinders away from heat and flames. Do not place on a stove or any other hot surface.
- Ensure that the assembled unit is stable and does not rock.
- Do not cover or change the primary air supply apertures in the burners as this will affect the performance of the product and may lead to an unstable flame.
- In the event of burn back, where the flame burns back and ignites at the jet, immediately turn off the gas supply by first closing the control valve on the gas cylinder and then the appliance valve. After the flame is extinguished remove the regulator and check the condition of its seal, replace the seal if in doubt. Also check that the jet is not blocked. Replace if in doubt. Re-light the appliance as described in Section 5. Should the flame light back persistently, return the product to your authorised CADAC repair agent.
- If there is a leak on your appliance (smell of gas), turn off the gas supply, first at the control valve on the cylinder and then on your appliance by turning the control knobs fully clockwise.
- If you wish to check for leaks on your appliance, do it outside. Never try to detect leaks using a flame. The correct way is to smear the joint with soapy water. Open the gas supply, if bubbles form, then there is a gas leak. Immediately turn off the gas supply firstly by closing the control valve on the gas cylinder and then the appliance valves. Check that all the connections are properly fitted. Recheck with soapy water. If a gas leak persists return the product to your CADAC dealer for inspection / repair.
- Do not modify the appliance or use it for anything for which it has not been designed. Any modification of the appliance may be dangerous.

- During use, part of the appliance will become hot, particularly the cooking areas and the hood. Avoid touching hot parts with your bare hands. The use of oven gloves is recommended.
- Keep young children away from the appliance at all times.
- This appliance consumes oxygen and needs ventilation for optimum performance and for the safety of those in close proximity.



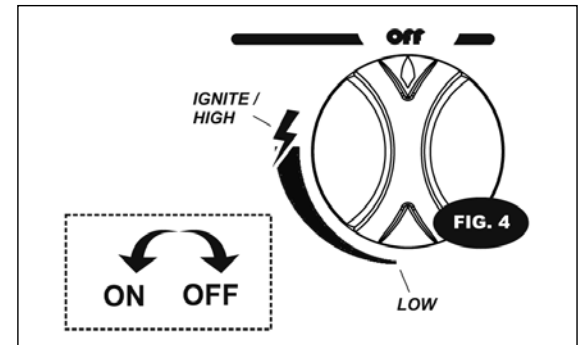
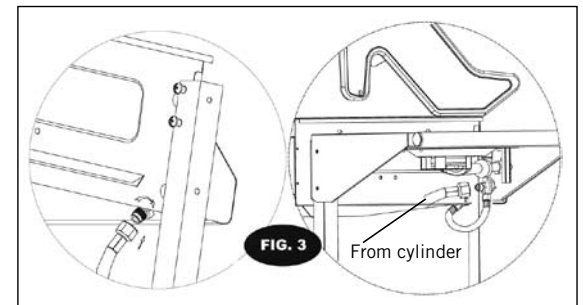
Note!

- Before using the CADAC Patio BBQ it is necessary to fit the hose and a CADAC 2.8kPa pressure regulator. The hose and regulator are supplied with the Patio BBQ and comply with SABS 1156-2/BS3212 and SABS 1237 respectively.
- Do not twist or pinch the hose. Ensure that it is routed away from the BBQ body so as to prevent deterioration / damage to the hose caused by heat.
- Fit one end of the low pressure hose onto the regulator nozzle and the other end onto the Patio BBQ nozzle by pushing it on as far as possible. Ensure the O-ring is present, in good condition & fitted properly. Do not use the appliance without the O-ring fitted. Firmly clamp hose into position using a hose clamp at both ends of the hose (See Fig. 1 & 3).
- Ensure that the connections are made securely and do not allow gas to leak. Check for gas leaks before using the Patio BBQ. Ensure that the appliance control valves are in the off position by turning the knobs fully clockwise to their stop (See Fig. 4).



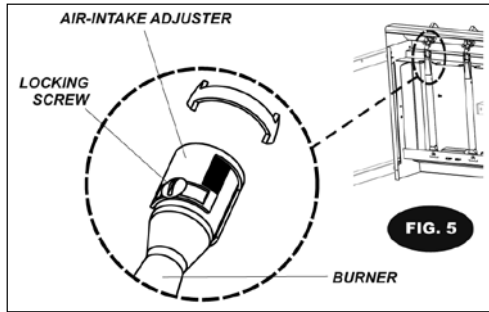
4. FITTING AND CHANGING THE GAS CYLINDER

- Before connecting the appliance to a gas cylinder, ensure that the rubber seal on the regulator is in position and in good condition. Carry out this check each time you fit the appliance to a gas cylinder (See Fig. 1).
- Blow out any dust from the cylinder opening to prevent possible blockage of the jet.
- Hang the cylinder on the cylinder bracket situated on the side of the trolley.
- Ensure that the gas cylinder is fitted or changed in a well ventilated location outdoors, away from any source of ignition such as naked flames, and away from other people.
- Make sure that the gas cylinder is kept upright at all times. Screw the regulator onto the cylinder until it is fully engaged. Hand tighten only.
- If there is a leak on your appliance (smell of gas), extinguish all sources of ignition in the vicinity of the appliance. If you wish to check for leaks on your appliance, use soapy water which is applied to the joints. A formation of bubbles will indicate a gas leak. Check that all the connections are securely fitted and re-check with soapy water. If you cannot rectify the gas leak, do not use the appliance. Contact your local CADAC stockist for assistance.
- When changing a gas cylinder, first close the cylinder valve and then the appliance valve, making sure the flame is extinguished, unscrew the regulator. Re-fit the regulator to a full cylinder following the same precautions as described above.



5. USING THE APPLIANCE

- Do not stand the cylinder on the ground when using the appliance or when it is connected to the appliance. It must be hanging from the cylinder bracket situated on the side of your BBQ.
- Use this appliance only on a firm level surface.
- Before use ensure that the drip tray is in place. It helps to place water or sand in the tray before using the appliance as the fat will drip into the sand and this will assist in preventing flaring. It will also assist in cleaning after use as the fat will be easier to remove from the surface of the drip tray.
- Note: Never place sawdust or any other combustible material in or on the drip tray.
- Make sure that the cylinder is correctly fitted to the appliance and that the cylinder control valve is in the open position.
- To light the appliance using the automatic ignitor, push in and turn the control knob in an anti-clockwise direction until spring resistance is felt. Hold the knob in this position for 3-5 seconds to allow the gas to flow and then turn the knob fully anti-clockwise to the ON position. This will cause the automatic ignitor to light the burner. Should the burner not ignite turn the control knob to the OFF position and repeat the process until the burner ignites.
- Note! All burners are fitted with an automatic Ignitor.
- Cross lighting:** To light the burners using Cross lighting, light the left hand burner as described above.
- To light the remainder of the burners, simply turn their control knobs to the HIGH position while ensuring that the lighting sequence is such that any burner to be lit up is directly adjacent to a burner which is already burning.
- Manual ignition:** To light the burners manually, first remove the grids and the deflector plate directly underneath it. Strike a match and position it next to the left hand burner. Turn on the gas supply to that burner only by pushing the control valve in and turning it in an anti-clockwise direction. This will ignite the burner. Once the burner is ignited, carefully replace the deflector plate and pressed grids. You will now be able to light the remainder of the burners as described in 'Cross lighting'.
- Use the control knobs to adjust the individual burner flame intensity to the desired level by turning the knob anti-clockwise to increase the flame and clockwise to decrease it. If flaring occurs, first check that the primary air supply apertures in the burner mixing tube are not blocked.
- After use, first close valve on gas cylinder. When the flame has extinguished close the burner control valves on the appliance by turning control knobs fully clockwise.
- Using the air-intake adjuster:** (See Fig. 5)
- A normal flame is blue and may have a yellow tip. If the flame is completely yellow, it may be that the air-intake adjuster is not correctly set. To set the air-intake adjuster, follow the steps below:
- Depending on where the appliance is operated, it may be necessary to set the air-intake adjuster.
- To obtain a blue flame, loosen the locking screw and adjust the air-adjuster by rotating it clockwise or anti-clockwise until the desired flame is obtained.
- This process needs to be repeated on all the burners.



6. COOKING ON THE APPLIANCE

- The grids heat up evenly, searing meats and locking in their natural juices and flavours.
- Preheat the grids before cooking. Lightly coat your food with oil, to prevent it sticking to the grids.
- For the best results, keep the lid closed while cooking, and only use 2 burners on HIGH. The heat inside the lid should not exceed 250°C.

7. DIRECT OR INDIRECT COOKING

- Direct cooking is recommended for foods that can be cooked in less than half an hour (e.g. steaks, fish fillets, chops, hamburger patties, etc.).
- Food is placed directly over the heat source. As juices from the food drip onto the deflector plate, it creates the "smoke" that gives the food that irresistible barbecue flavour.
- Indirect cooking is similar to roasting and is recommended for whole meats (e.g. roasts, whole chickens, vegetables or even baking bread, etc) that need to be cooked slowly.
- This is done by either turning down the heat source or by lighting the two side burners only and placing the food over the centre burner.
- All cooking done in this manner requires the lid to be closed. With the lid closed the circulated heat ensures that the food is cooked evenly, much like a convection oven.
- The built-in thermometer in the lid indicates the cooking temperature inside the barbecue and can be used to monitor and control the heat settings for excellent results.

8. CARING FOR THE COOKING SURFACES

- You will add years to the life of your grid if you use plastic or wooden utensils when cooking.
- Do not overheat the grid and always add a little cooking oil to the surface before use.
- Always allow the grid to cool before immersing it in water.
- Vitreous enamel is perfectly safe in the dishwasher, but the surface is so easy to clean that a quick hand wash does the trick. The use of abrasive detergents is not recommended, as this will permanently scratch or mark the surface.
- If through misuse, burned grease or food residue collects on the surface, it can usually be removed with warm water and mild detergent. In an extreme case, it can be removed by a thorough cleaning with a mixture of 3 tablespoons of bleach, 1 tablespoon of liquid detergent and 1 cup of water. Apply to the cooking surface with a sponge or plastic scrubbing pad. After cleaning, recondition the surface with a light wipe of oil before re-use.

9. GENERAL MAINTENANCE

- There are no predetermined maintenance intervals for this appliance.
- It is dangerous to use an appliance with a cracked or perished seal and / or hose. Inspect both seals and hose regularly and replace if they are not in order, before using the appliance.
- If the appliance was in use, it will be hot. Allow to cool sufficiently before attempting any maintenance.
- It is highly recommended that you cover the BBQ with a CADAC BBQ cover. This is especially important if the BBQ stands outside on the patio as it will need to be protected from the elements.
- The CADAC Patio BBQ is fitted with a CADAC Jet to regulate the correct amount of gas. Should the hole in the Jet become blocked this may result in a small flame or no flame at all. Do not attempt to clean the Jet with a pin or other such device as this may damage the orifice, which could make the appliance unsafe.

Replacing a Blocked Jet

- Ensure that the cylinder valve is closed, then disconnect the appliance from the gas cylinder.
- Remove the grids. Remove the enamelled deflector plates to expose the burners. Remove the drip tray and the retaining screws of the affected burner.
- Remove the affected burner by lifting it out of its location taking care not to damage the control valve whilst doing so. This will expose the jet.
- Unscrew the blocked jet with a suitable spanner and replace it with a new jet. Do not use pliers on the jet as this may damage the jet making it unusable or impossible to remove.
- Do not over tighten as this may damage the Jet. To re-assemble, reverse the above procedure.

Replacement of Hose

- The hose length should be between 800mm and 1.2m. Check the expiry date on the hose and replace when necessary. Fitting of a hose is described in Section 3. Only LPG hose that complies with BS 3212 or SANS 1156-2 may be used with this appliance.

Replacement of Regulator

- It is important that the connection between the regulator outlet and the low pressure hose is tight and that it is secured with a metal hose clamp. Always check the joint for gas leaks as described in section 3 above before use.

10. TROUBLE SHOOTING

- A normal flame is blue and may have an orange or yellow tip. If the flame is completely yellow, it may be that the jet is not securely fitted. Re-tighten to give a gas tight seal. An overfilled gas cylinder can also cause large yellow flames. Cylinder should be returned to filling station and checked by weight.
- Check that the primary air supply apertures in the Burners are clear and free of obstructions. Also check that there are no obstructions inside the venturi. Remove the affected burner by lifting it out of its location (see 'Replacing a Blocked Jet' above). Remove whatever material is blocking the venturi, such as insect nests.
- If the flame power drops or the gas will not light, check that the gas cylinder still contains gas (shake to hear the noise made by a liquid). If there is still gas, the jet might have become blocked or partially blocked.
- If you suspect a blocked jet, follow the instructions above.

11. CLEANING

- The warming rack is removed by lifting it from the body and can be washed in a detergent solution.
- To clean the enamelled deflector plates, wash them in a warm soapy water solution or a non-abrasive detergent.
- To clean the cooking surfaces and drip tray, immerse in a soapy water solution to loosen the cooking residues and brush with a stiff brush. Rinse in clean water.
- To clean the body, simply wipe with a damp cloth using a little detergent, if necessary.
- To help prevent rust on the stainless steel units, it is recommended that every so often the BBQ is cleaned using a damp cloth and water, and thereafter rinsed using a handful of Bicarbonate of Soda in a bucket of cold water.
- After cleaning and rinsing, it is imperative that the BBQ is thoroughly dried before covering with a CADAC BBQ cover.
- Do not use abrasive cleaners or scourers as this will cause permanent damage to the painted surface.

Rust

- Even though stainless steel is remarkably resistant to tarnish and rust relative to ordinary types of steel, it still needs proper care. We recommend the following:
 - After use, clean the stainless steel surfaces with clean water and a soft cloth.
 - Where light cleaning is needed, a commercially available stainless steel cleaning agent with a soft cloth should be used.
 - Please use a stainless steel varnish occasionally to protect the surface, especially if you reside at the coast.

12. STORAGE

- Handle the appliance with care. Do not drop it.
- After use, wait until the appliance has cooled down, disconnect it from the gas cylinder and store in a cool dry place away from heat.
- Keep the hood closed when not in use as this will prevent the ingress of dirt and insects, which may affect the gas flow.
- Always protect your BBQ with a CADAC BBQ cover as this will help to protect it from the elements.

13. SPARES AND ACCESSORIES

- Always use genuine CADAC spares as they have been designed to give optimum performance.

Spares and Accessories	
Description	Part No.
Jet (BBQ Unit)	1,05
Surefire Lighter	601
Jet (Side Burner)	1,00
Reversible Grid	98353
Cast Iron Grid – Small	98355
Cast Iron Grid – Large	98356
Rotisserie – 3 Burner	98354
Rotisserie – 4 Burner	98357
Cast Iron Roast Pan	98358
Flame Tamer	98359

14. RETURNING THE APPLIANCE FOR REPAIR OR SERVICE

- Do not modify the appliance. This may cause the appliance to become unsafe.
- Any modifications will render the CADAC warranty null and void.
- If you cannot rectify any fault by following these instructions, contact your local CADAC distributor for inspection and / or repair.

15. WARRANTY

CADAC (Pty) Ltd hereby warrants to the ORIGINAL PURCHASER of this CADAC Gas Barbecue, that it will be free of defects in material and workmanship from the date of purchase as follows:

Valves: 5 Years
Plastic parts: No Warranty
Enamel parts: 5 Years
Cast Iron: 5 Years
Painted parts: 1 Year
Stainless Steel Burners: 1 Year*

*The warranty on stainless steel parts will only apply if the correct care is taken in accordance with the printed instruction.

The warranty will only apply if the unit is assembled and operated in accordance with the printed instructions. Use of a CADAC BBQ cover will help ensure longer life of your BBQ.

CADAC may require reasonable proof of your date of purchase. THEREFORE, YOU SHOULD RETAIN YOUR SALES SLIP OR INVOICE.

This Limited Warranty shall be limited to the repair or replacement of parts that prove defective under normal use and service and which on examination shall indicate, to CADAC's satisfaction, they are defective. Before returning any parts, contact the customer service representative in your region using the contact information provided with your manual or call 0860 223 220 (RSA only). If CADAC confirms the defect and approves the claim, CADAC will elect to replace such parts without charge. CADAC will return parts to the purchaser, freight or postage prepaid.

This Limited Warranty does not cover any failures or operating difficulties due to accident, abuse, misuse, alteration, misapplication, vandalism, improper installation or improper maintenance or service, or failure to perform normal and routine maintenance, including but not limited to damage caused by insects within the burner tubes, as set out in this owner's manual.

Deterioration or damage due to severe weather conditions such as hail, hurricanes, earthquakes or tornadoes, discoloration due to exposure to chemicals either directly or in the atmosphere, is not covered by this Limited Warranty.

There are no other express warrants except as set forth herein and any applicable implied warranties of merchantability and fitness are limited in duration to the period of coverage of this express written Limited Warranty. Some regions do not allow limitation on how long an implied warranty lasts, so this limitation may not apply to you.

CADAC is not liable for any special, indirect or consequential damages. Some regions do not allow the exclusion or limitation of incidental or consequential damages, to this limitation or exclusion may not apply to you.

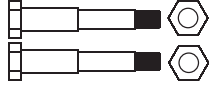




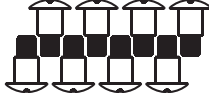
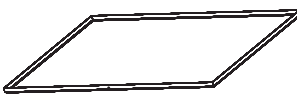

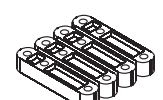

CADAC does not authorise any person or company to assume for it any obligation or liability in connection with the sale, installation, use, removal, return, or replacement of its equipment; and no such representations are binding on CADAC. This Warranty applies only to products sold at retail.

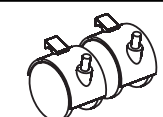
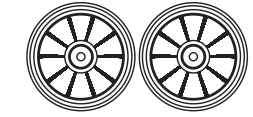

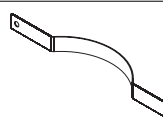
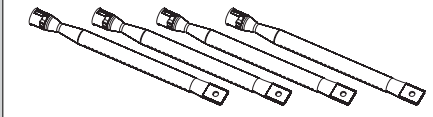
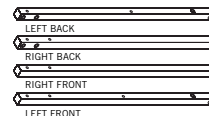
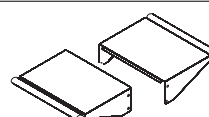
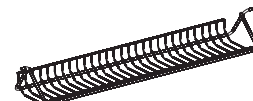
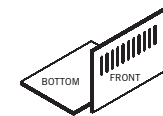
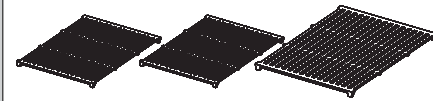
To enjoy and ensure longevity of your CADAC product, please refer to the cleaning and maintenance section of the user manual with particular attention to the care of the Stainless Steel.

CADAC (Pty) Ltd
www.cadac.co.za

16. PARTS

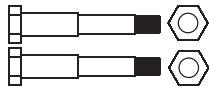




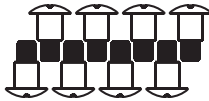


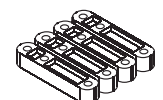

The parts shown below are used to assemble the trolley unit. Refer to the manual for further instructions on how to assemble your unit. **(Model: 98324S)**

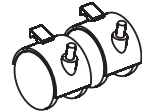
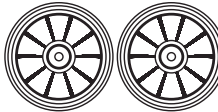
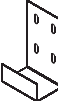
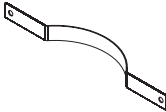
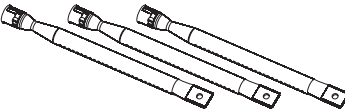
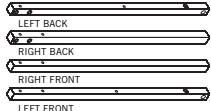
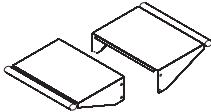
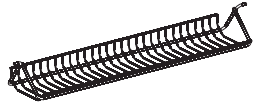
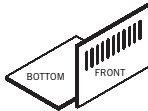
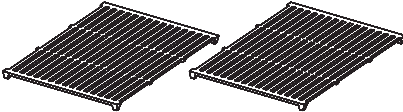
PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
1	AXLE BOLT		2
2	FRONT PANEL & CYLINDER SUPPORT		2
3	CYLINDER BRACKET SCREW AND NUT		2
4	BOTTOM PANEL SCREW		4
5	LEG SCREW		8
6	SIDE TRAY SCREW		8
7	FAT PAN		1
8	FLAME TAMER		4
9	LEG SPACER		4
10	WHEEL CAP		2

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
11	CASTOR WHEEL		2
12	RUBBER WHEEL		2
13	CYLINDER BRACKET		1
14	CYLINDER SUPPORT		1
15	BURNER		4
16	LEGS		1 OF EACH
17	SIDE TRAYS		2
18	WARMING RACK		1
19	BOTTOM AND FRONT PANEL		1 OF EACH
20	ROLLED GRID		3

16. PARTS

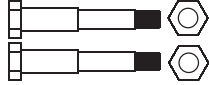
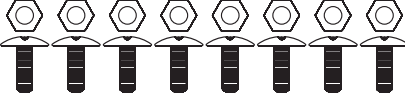





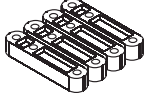

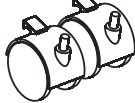
The parts shown below are used to assemble the trolley unit. Refer to the manual for further instructions on how to assemble your unit. (Models: 98335S and 98323S)

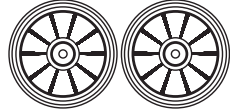


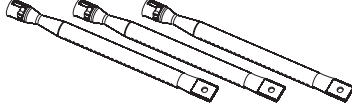
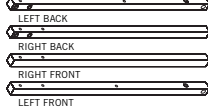
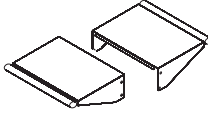
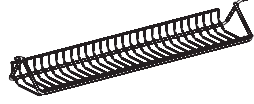

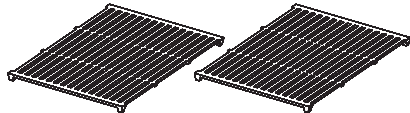

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
1	AXLE BOLT & NUT		2
2	FRONT PANEL & CYLINDER SUPPORT		6
3	CYLINDER BRACKET SCREW AND NUT		4
4	BOTTOM PANEL SCREW		4
5	LEG SCREW		8
6	SIDE TRAY SCREW		8
7	FAT PAN		1
8	FLAME TAMER		3
9	LEG SPACER		4
10	WHEEL CAP		2

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
11	CASTOR WHEEL		2
12	RUBBER WHEEL		2
13	CYLINDER BRACKET		1
14	CYLINDER SUPPORT		1
15	BURNER		3
16	LEGS		1 OF EACH
17	SIDE TRAYS		2
18	WARMING RACK		1
19	BOTTOM AND FRONT PANEL		1 OF EACH
20	CAST IRON ROLLED GRID		2

16. PARTS

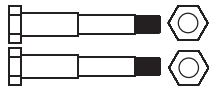
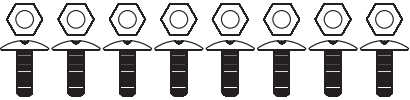


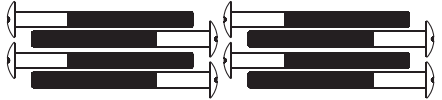

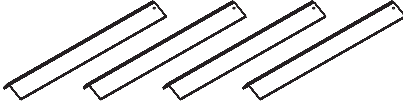
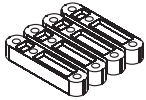

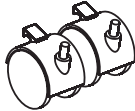
The parts shown below are used to assemble the trolley unit. Refer to the manual for further instructions on how to assemble your unit. (Model: 98520S)

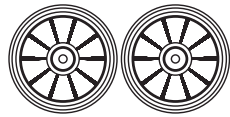


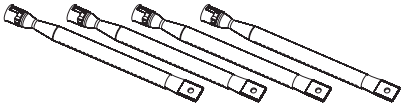
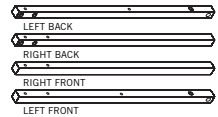
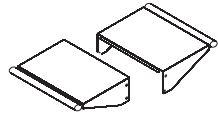
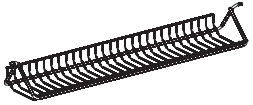

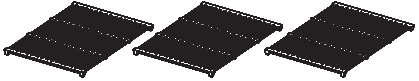
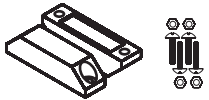
PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
1	AXLE BOLT AND NUT		2
2	SIDE PANEL AND SCREW NUT		8
3	CYLINDER BRACKET SCREW AND NUT		4
4	TOP PANEL, BOTTOM PANEL, SIDE BURNER & SIDE TRAY SCREW		16
5	LEG SCREW		8
6	FAT PAN		1 OF EACH
7	FLAME TAMER		4
8	LEG SPACER		4
9	WHEEL CAP		2
10	CASTOR WHEEL		2

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
11	RUBBER WHEEL		2
12	CYLINDER BRACKET		1
13	DOOR HANDLE (SCREWS PACKED WITH HANDLES)		2
14	BURNER		3
15	LEGS		1 OF EACH
16	SIDE TRAYS		2
17	WARMING RACK		1
198	CABINET PANELS		1 OF EACH
19	ROLLED GRID		2
20	DOOR MAGNET (SCREWS PACKED WITH MAGNETS)		2

16. PARTS

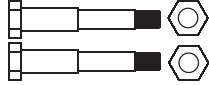
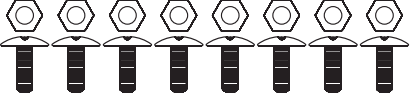





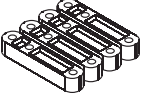


The parts shown below are used to assemble the trolley unit. Refer to the manual for further instructions on how to assemble your unit. **(Model: 98521S)**

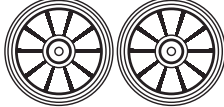


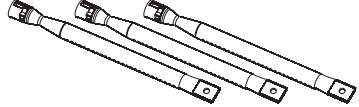
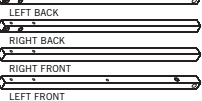
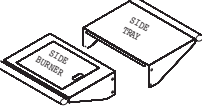
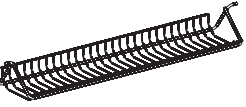


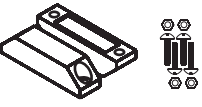
PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
1	AXLE BOLT AND NUT		2
2	SIDE PANEL AND SCREW NUT		8
3	CYLINDER BRACKET SCREW AND NUT		4
4	TOP PANEL, BOTTOM PANEL, SIDE BURNER & SIDE TRAY SCREW		16
5	LEG SCREW		8
6	FAT PAN		1 OF EACH
7	FLAME TAMER		4
8	LEG SPACER		4
9	WHEEL CAP		2
10	CASTOR WHEEL		2

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
11	RUBBER WHEEL		2
12	CYLINDER BRACKET		1
13	DOOR HANDLE (SCREWS PACKED WITH HANDLES)		2
14	BURNER		4
15	LEGS		1 OF EACH
16	SIDE TRAYS		2
17	WARMING RACK		1
198	CABINET PANELS		1 OF EACH
19	ROLLED GRID		3
20	DOOR MAGNET (SCREWS PACKED WITH MAGNETS)		2

16. PARTS

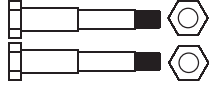
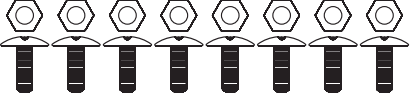





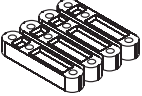


The parts shown below are used to assemble the trolley unit. Refer to the manual for further instructions on how to assemble your unit. (Model: 98522S and 98530S)

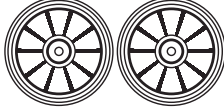


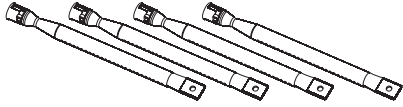
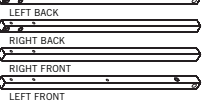
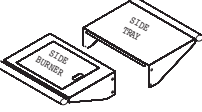
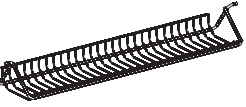

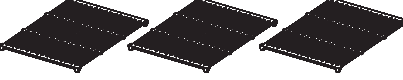
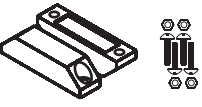
PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
1	AXLE BOLT AND NUT		2
2	SIDE PANEL AND SCREW NUT		8
3	CYLINDER BRACKET SCREW AND NUT		2
4	TOP PANEL, BOTTOM PANEL, SIDE BURNER & SIDE TRAY SCREW		16
5	LEG SCREW		8
6	FAT PAN		1 OF EACH
7	FLAME TAMER		3
8	LEG SPACER		4
9	WHEEL CAP		2
10	CASTOR WHEEL		2

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
11	RUBBER WHEEL		2
12	CYLINDER BRACKET		1
13	DOOR HANDLE (SCREWS PACKED WITH HANDLES)		2
14	BURNER		3
15	LEGS		1 OF EACH
16	SIDE BURNER AND SIRE TRAY		1 OF EACH
17	WARMING RACK		1
18	CABINET PANELS		1 OF EACH
19	ROLLED GRID		2
20	DOOR MAGNET (SCREWS PACKED WITH MAGNETS)		2

16. PARTS

The parts shown below are used to assemble the trolley unit. Refer to the manual for further instructions on how to assemble your unit. (Models 98320S, 98523S, 98333S, 98342S, 98531S)

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
1	AXLE BOLT AND NUT		2
2	SIDE PANEL AND SCREW NUT		8
3	CYLINDER BRACKET SCREW AND NUT		2
4	TOP PANEL, BOTTOM PANEL, SIDE BURNER & SIDE TRAY SCREW		16
5	LEG SCREW		8
6	FAT PAN		1 OF EACH
7	FLAME TAMER		4
8	LEG SPACER		4
9	WHEEL CAP		2
10	CASTOR WHEEL		2

PART NO.	DESCRIPTION	ILLUSTRATION	QUANTITY
11	RUBBER WHEEL		2
12	CYLINDER BRACKET		1
13	DOOR HANDLE (SCREWS PACKED WITH HANDLES)		2
14	BURNER		4
15	LEGS		1 OF EACH
16	SIDE BURNER AND SIRE TRAY		1 OF EACH
17	WARMING RACK		1
18	CABINET PANELS		1 OF EACH
19	ROLLED GRID		3
20	DOOR MAGNET (SCREWS PACKED WITH MAGNETS)		2

17. ASSEMBLY PROCEDURE

ASSEMBLY INSTRUCTIONS for Maestro 4B / 98324S, Maestro 3B / 98323S and Patio 3 Essence / 98335S.

Figure 1

- Place the BBQ unit, lying on its back, on a flat, level surface.
- Align the spacer with the corresponding holes on the leg.
- Fasten leg & spacer to BBQ body using M6x70mm screws supplied.
- Do not tighten screws.
- Repeat the above for the remaining legs.

Figure 2

- Fit the bottom panel to the frame by aligning the holes in the bottom panel with the holes on the legs, secure in position using the M6x12mm screws supplied.
- Do not tighten the screws.

Figure 3

- Fit the small castor wheels to the frame aligning the threaded stud on the wheel with the hole underneath the leg. Screw the wheel into the leg. Fasten securely.
- Push the axle through the wheel and align with the corresponding hole on the leg. Fasten the wheel to the frame using the M10 nut supplied. Fasten securely.
- Fit the hub cap by clipping it onto the wheel.

Figure 4

4.1 Fit the cylinder hook to the BBQ body using the M6x12mm screws and M6 nuts supplied.

4.2 Fit the cylinder support to the frame using the M5x10mm screws supplied.

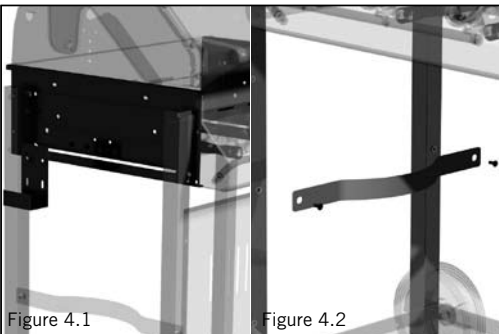
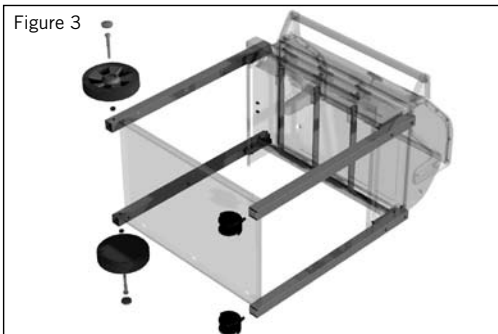
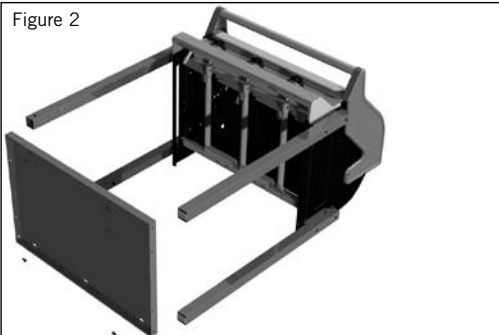
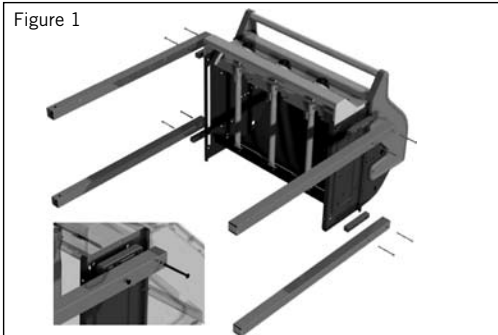


Figure 5

- Turn the unit upright and place it on a flat surface.
- Fit the front panel to the frame by aligning the holes in the front panel with the holes on the inside face of the front legs and secure in position using the M5x10mm screws supplied.
- Level the unit out and fasten all screws securely.

Figure 6

6.1 Fit side tray to the frame using the M6x12mm screws supplied.

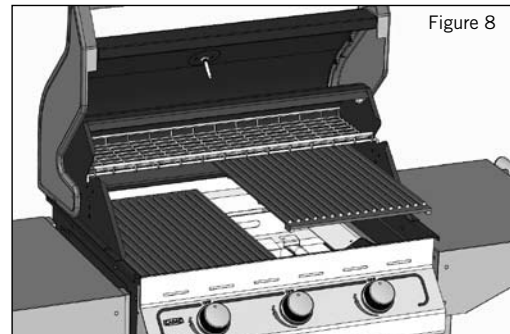
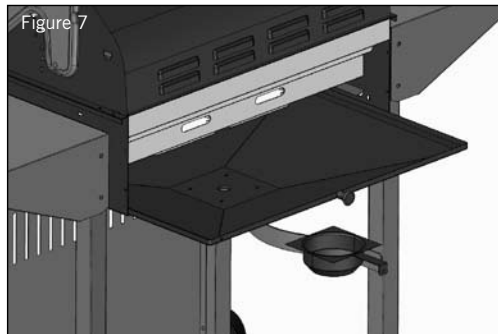
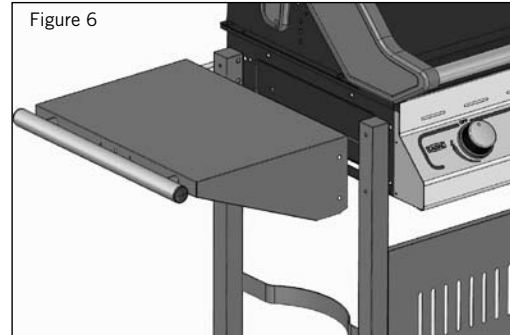
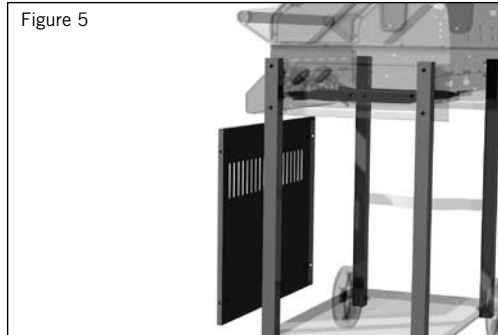
- Fasten all screws securely.
- Repeat the process for both trays

Figure 7

- Fit the drip tray by sliding it into the BBQ unit from the rear.
- Fit the oil cup to the drip tray by sliding it into the bracket situated underneath the drip tray.

Figure 8

- Place a flame tamer over each burner.
- Fit the grill plate / griddle plate by placing it inside the BBQ body.
- Fit the warming rack to the locators situated inside the BBQ body.



17. ASSEMBLY PROCEDURE

Patio Entertainer 4 / 98523S, Patio Entertainer 3 / 98522S, 98530S, 98531S, Maestro Deluxe / 98320S, 98333S and Patio Entertainer 4B Deluxe / 98342S.

Figure 1

- Place the BBQ unit, lying on its back, on a flat, level surface.
- Align the spacer with the corresponding holes on the leg.
- Fasten leg & spacer to BBQ body using M6x70mm screws supplied.
- Do not tighten screws.
- Repeat the above for the remaining legs.

Figure 2

- Assemble the magnet to the top face of the bottom panel using the M3x12 screws and nuts supplied.
- Fit the bottom panel to the frame by aligning the holes in the bottom panel with the holes on the legs, secure in position using the M6x12mm screws supplied.
- Assemble the remaining magnet to the bracket situated underneath the top panel.
- Fit the top panel to the frame by aligning the holes in the top panel with the holes in the legs. Only fit the front 2 screws. Leave the back loose so that the top panel can swivel up and down.

Figure 3

- Fit the small castor wheels to the frame aligning the threaded stud on the wheel with the hole underneath the leg. Screw the wheel into the leg. Fasten securely.
- Push the axle through the wheel and align with the corresponding hole on the leg. Fasten the wheel to the frame using the M10 nut supplied. Fasten securely.
- Fit the hub cap by clipping it onto the wheel.

Figure 4

- 4.1 Turn the unit upright and place it on a flat surface.
- 4.2 Fit the back panel between the top and bottom panels by aligning the tags on the back panel with the cut-outs on the bottom panel. Lift the back end of the top panel up and align the tags on the back panel with the cut-outs on the top panel. Lower the top panel onto the back panel and secure the top panel in place using the M6x12 screws supplied (see a, b & c opposite).
- 4.3 Fit the cylinder bracket to the left side panel using the M6x12 screws and nuts supplied.
- 4.4 Fit the side panels by aligning the holes in the side panels with the holes in the top & bottom plate. Secure in position using the M6x12 screws & nuts supplied.

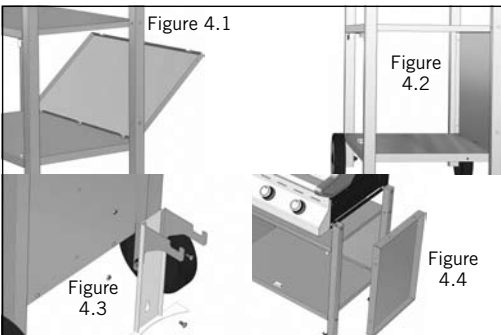
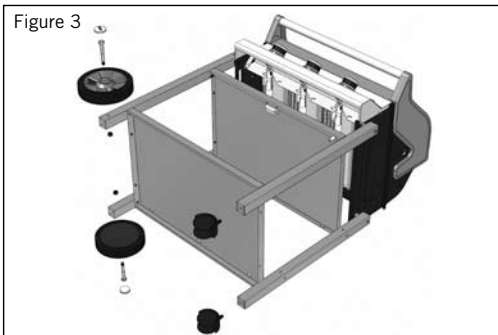
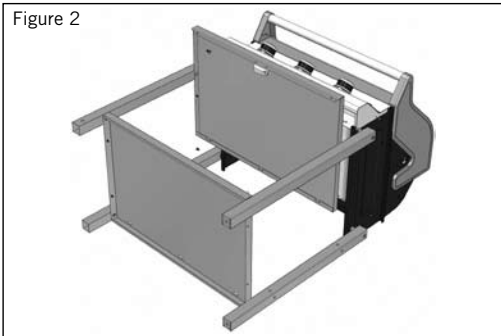
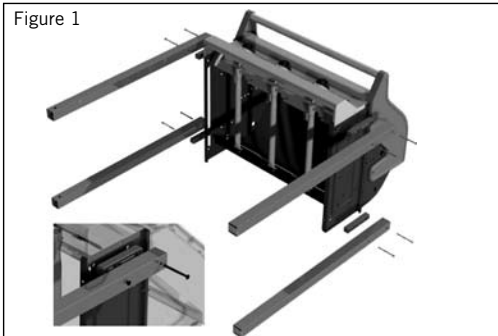


Figure 5

- 5.1 Fit the door handles to the doors using the screw supplied.
- 5.2 Fit the M6 stud to the bottom of the door using the M6 nut & washer supplied.
- 5.3 Fit the top rotating axle to the door using the M3x12 screws and m3 nuts supplied.
- 5.4 Fit the door to the frame by first locating the 6mm stud in the corresponding hole in the bottom plate.
- 5.5 Align the top rotating axle with the corresponding hole in the top panel. Push in the rotating axle and slide the door into place. The axle will clip into the corresponding hole on the top panel.

Figure 6

- 6.1 Fit the side burner to the frame using the M6x12mm screws supplied – side burner to be mounted on the same side of the frame as the gas inlet connector.
- 6.2 Fit side tray to the frame using the M6x12mm screws supplied. Fasten all screws securely.

Figure 7

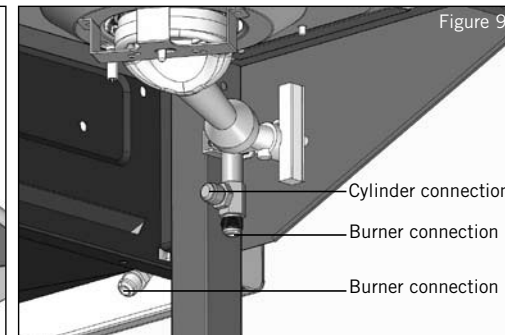
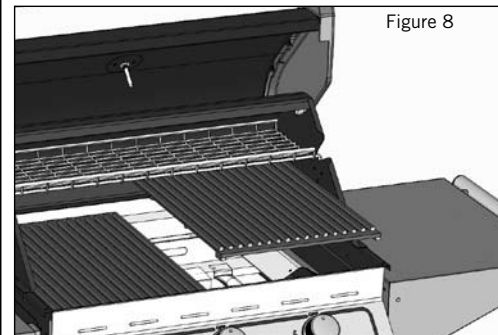
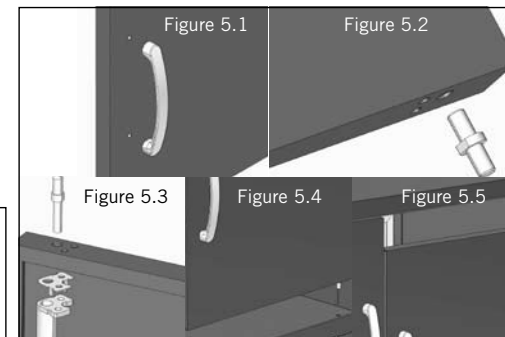
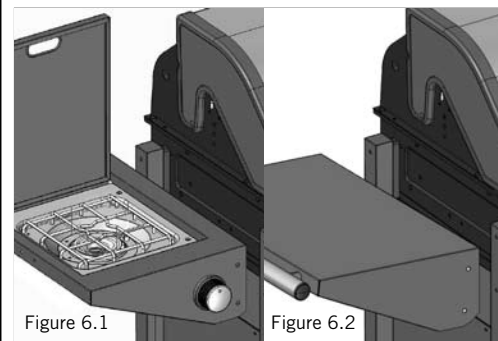
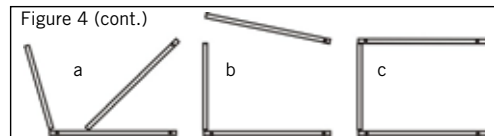
- Fit the drip tray by sliding it into the BBQ unit from the rear.
- Fit the oil cup to the drip tray by sliding it into the bracket situated underneath the drip tray.

Figure 8

- Place a flame tamer over each.
- Fit the grill plate / griddle plate by placing it inside the BBQ body.
- Fit the warming rack to the locators situated inside the BBQ body.

Figure 9

- Connect the side burner valve to the gas supply by screwing the hose onto the corresponding connector underneath the BBQ unit. Ensure that it is screwed on properly and that there is no gas leak.



17. ASSEMBLY PROCEDURE

Patio 4B Select / 98521S, Patio 3B Select / 98520S,

Figure 1

- Place the BBQ unit, lying on its back, on a flat, level surface.
- Align the spacer with the corresponding holes on the leg.
- Fasten leg & spacer to BBQ body using M6x70mm screws supplied.
- Do not tighten screws.
- Repeat the above for the remaining legs.

Figure 2

- Assemble the magnet to the top face of the bottom panel using the M3x12 screws and nuts supplied.
- Fit the bottom panel to the frame by aligning the holes in the bottom panel with the holes on the legs, secure in position using the M6x12mm screws supplied.
- Assemble the remaining magnet to the bracket situated underneath the top panel.
- Fit the top panel to the frame by aligning the holes in the top panel with the holes in the legs. Only fit the front 2 screws. Leave the back loose so that the top panel can swivel up and down.

Figure 3

- Fit the small castor wheels to the frame aligning the threaded stud on the wheel with the hole underneath the leg. Screw the wheel into the leg. Fasten securely.
- Push the axle through the wheel and align with the corresponding hole on the leg. Fasten the wheel to the frame using the M10 nut supplied. Fasten securely.
- Fit the hub cap by clipping it onto the wheel.

Figure 4

- 4.1** Turn the unit upright and place it on a flat surface.
Fit the back panel between the top and bottom panels by aligning the tags on the back panel with the cut-outs on the bottom panel.
- 4.2** Lift the back end of the top panel up and align the tags on the back panel with the cut-outs on the top panel.
- 4.3** Lower the top panel onto the back panel and secure the top panel in place using the M6x12 screws supplied (see a, b & c above).
- 4.4** Fit the cylinder bracket to the left side panel using the M6x12 screws and nuts supplied.
Fit the side panels by aligning the holes in the side panels with the holes in the top & bottom plate. Secure in position using the M6x12 screws & nuts supplied.

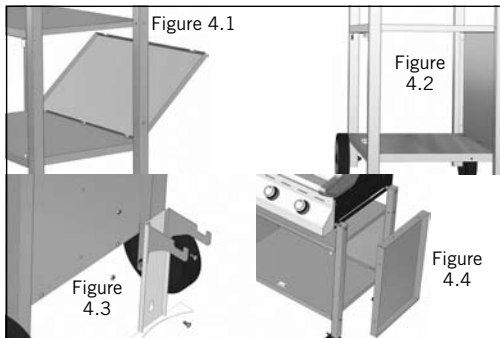
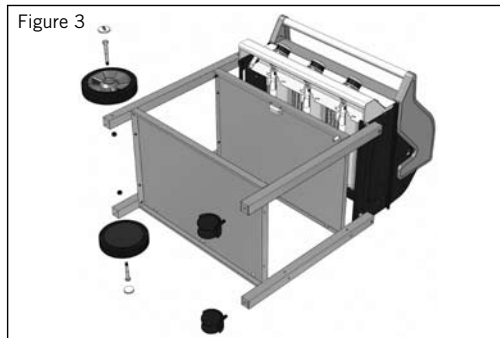
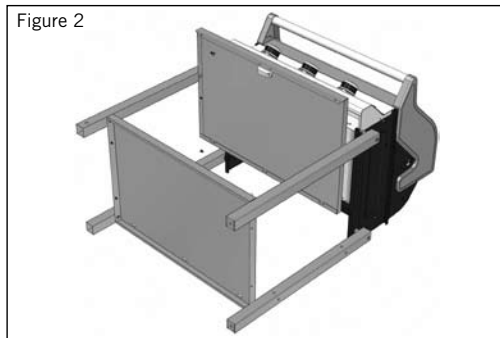
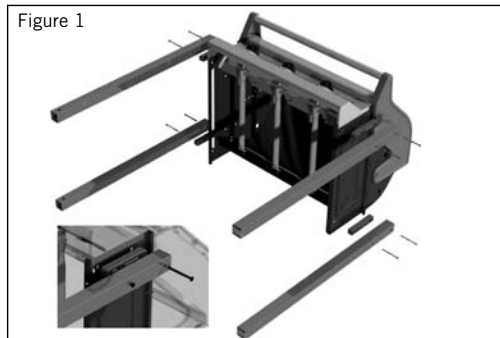


Figure 5

- 5.1** Fit the door handles to the doors using the screw supplied.
- 5.2** Fit the M6 stud to the bottom of the door using the M6 nut & washer supplied.
- 5.3** Fit the top rotating axle to the door using the M3x12 screws and m3 nuts supplied.
- 5.4** Fit the door to the frame by first locating the 6mm stud in the corresponding hole in the bottom plate.
- 5.5** Align the top rotating axle with the corresponding hole in the top panel. Push in the rotating axle and slide the door into place. The axle will clip into the corresponding hole on the top panel.

Figure 6

- Fit side tray to the frame using the M6x12mm screws supplied.
- Fasten all screws securely.
- Repeat the process for both trays

Figure 7

- Fit the drip tray by sliding it into the BBQ unit from the rear.
- Fit the oil cup to the drip tray by sliding it into the bracket situated underneath the drip tray.

Figure 8

- Place a flame tamer over each burner.
- Fit the grill plate / griddle plate by placing it inside the BBQ body.
- Fit the warming rack to the locators situated inside the BBQ body.

