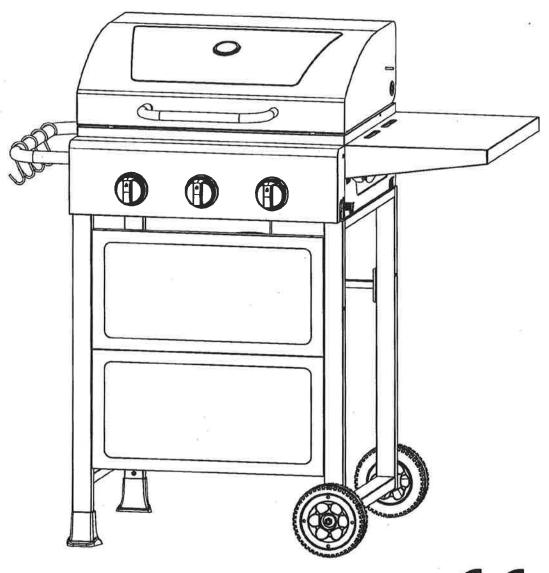
### Master © Cook

### 3 Burner Gas Grill

Product size assembled: H1040 x W1035 x D580mm

Model No.: SRGG31403A

**User Manual** 



CE 0063-18

Keep the instructions for future reference.

	MADE IN CHINA	MADE	
ruction: 100cm. away.	ce. t to combustible consti Keep young children :	sing the appliand and back of unimay be very hot.	Read the instructions before using the appliance. Minimum clearance from side and back of unit to combustible construction: 100cm. WARNING: Accessible parts may be very hot. Keep young children away.
er outdoors.	etach and leave cylinds	tored indoors, de	ACAUTION:  USE OUTDOORS ONLY. If stored indoors, detach and leave cylinder outdoors.
G30 Butane and G31 Propane at 37mbar	0.77mm	Ізвичат	□PL
G30 Butanc at 28-30 mbar and G31 Propane at 37mbar	0.84 mm	. (18-3027)	CBE CH CCY CC CES CFR CGB CGR CH CH CH CHU CH CH CH CHS
G30 Butane and G3   Propane at 30mbar	0.84 mm	Бэн:e(з <del>а</del> )	CBG CCY CDK CEE CFI CFR CHR CHU CIS CIT CLT CLU CMT CNL CNO CSE CSI CSK CRO CTR
G30 Buiane and G31 Propanc at 50mbar	0.74 mm	T3B/P(50)	OAT OCH ODE OSK
Gas & Pressure	Injector Size (Main Burner)	Category	Country
9 kW(655 g/h)	∑Qn 9k	0063CT7097	PIN Number 0063
el No. SRGG31403A	Model No.	BURNER GAS GRILL	Product Name 3 BURN
81-5900	Shinerich Industrial Ltd. 8/F, Noble Center, 1006 Fuzhong 3rd Road, Futian District, Shenzhen, China	Shinerich Industrial Ltd. 8/F, Noble Center, 1006 Fuzhon, Futian District, Shenzhen, China	SUPPLIED BY: Shineric 8/F, Not Futian (
THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED I	STATE OF THE PERSON NAMED IN COLUMN 1	The Person Name of Street, or other Persons or other Pers	

### Manufacturer:

3rd Road, Futian District, Shenzhen, GD Phone: +86 - 755 - 8826 7676 518026, CHINA Address: 8/F, Noble Center, 1006 Fuzhong SHINERICH INDUSTRIAL LIMITED

> Address: help, or other assistance, please call For questions, replacement parts, service Distributor:

Email:

## Before you start

### ( WARNINGS

- Read the instructions before using the appliance. Follow the steps in the order they are specified and please observe the
- Failure to observe these instructions can affect or damage the device and other objects and lead to personal injury.
- These instructions are part of the product. They should always be stored with the product and should be passed on to each
- Great care has been taken during production to remove sharp edges but you should handle all components with care to avoid possible injury.
- As an extra precaution WHEN LIGHTING FOR THE FIRST TIME If ever in doubt, consult a qualified gas engineer before use. hanging over the BBQ cooking surface. ALWAYS TAKE EXTRA CARE. Keep your head and arms from
- ALWAYS make sure barbecue appliance is completely cool
- In construction of this BBQ use all and only the components appliance may be dangerous. provided. Do not modify BBQ or parts. Any modification of the



### CAUTION!

- KEEP OUT OF REACH OF CHILDREN and PETS DURING and AFTER USE.
- Do not store or use petrol or other flammable vapor or liquids in the vicinity.
- This appliance will become very hot during operation always wear suitably protective heat proof gloves during use.
- Turn off the gas supply at the gas cylinder after use. WARNING: Accessible parts may be very hot. Keep young children away.
- after use and for storage.

ALWAYS close and disconnect from main gas supply cylinder

DO NOT MOVE THE APPLIANCE DURING USE.

### DANGER!

- If you smell gas:
- . Shut off gas supply to appliance
- Extinguish any open flame, avoid using any electrical
- Open lid and ventilate the area.
- 4. Check gas connections with soap solution.
- 5. If odor still exists, immediately contact your gas supplier or

KEEP THIS APPLIANCE CLEAN (follow instructions herein) - To help avoid fat flash fires! flare ups and therefore possible injury or damage to property, it is vital that this appliance is clean before it used.

Stand your barbecue on a safe, level surface, well away from flammable items such as wooden fences or over-hanging tree

Protect from the elements and damp.

hot barbecue unattended. An adult should always be in charge of the BBQ. NEVER leave a

completely cool before moving, applying covers (not included) OR storing away. Always make sure the barbecue is fully extinguished and

### × Dont's

Do not use indoors - Use outdoors only.

CAUTION! NEVER STORE a barbecue indoors unless it is fully cooled and the gas supply cylinder is disconnected.

excessive heat Do not use the BBQ on a surface that may be damaged by

accelerants or lava rock. This is a gas appliance. Do not use any other type of fuel/

## **Further information**

### Proper use:

The barbecue is a gas barbecue for outdoor use. It is designed to be used exclusively in accordance with these instructions for For private use only! preparing foods that are suitable for barbecue cooking,

This appliance must be kept away from flammable materials

a regular basis, clean and inspect the hose before each use of leaks, the hose must be replaced prior to the appliance being the appliance. If there is evidence of abrasion, wear, cuts or This barbecue should be thoroughly cleaned and inspected on after a long period, by which the method is described in the "Connecting and disconnecting the gas bottle" part. Leak test all connections after each tank refilled or first use

not factory authorized is dangerous. Use only factory authorized parts. The use of any part that is

extinguisher or smother with dirt, sand or baking soda. extinguish with water. Use type B or type C dry chemical fire or recreational vehicles. Operate on solid ground only, do not install or use in/on boats accessible. In the event of an oil grease fire, do not attempt to When cooking, tire extinguishing materials shall be readily

dripping hot grease. Move gas hoses as far away as possible from hot surface and steam trapped within barbecue can severely burn you. Always open barbecue lid carefully and slowly as heat and

Keep all electrical cords away from a hot barbecue. Turn off the gas supply at the gas cylinder after use. should be used When handling particularly hot components, protective gloves

### Improper use:

involving the following possible scenarios: purpose are not authorised. This applies in particular to misuse Any other application or applications extending beyond the stated

- Do not operate the main barbecue as a stove using pots and pans Do not operate the barbecue with coal or any fuel other than LPG
- Do not operate the barbecue as a heater.
- Do not modify the appliance.
- Parts sealed by the manufacturer must not be altered by the
- than foods that are suitable for barbecuing. The barbecue has been manufactured according to the general Do not use the barbecue to heat materials and substances other

engineering rules — that were valid at the time manufacturing was started — and the requirement of the CE- sign. It is certified and in terms of its function and safety. 0359). The barbecue left the factory in good order and condition approved by INTERTEK Testing Services Ltd. (ITS) (Test number CE-

- Never use an LP gas tank with damaged body, valve, collar,
- Do not store a spare LP gas tank under or near this appliance
- impair the ability to properly assemble or safely operate the The use of alcohol, prescription or non-prescription drugs may

- Never use charcoal, lighter fluid, lava rocks, gasoline, kerosene, or alcohol within this product.
- within 25 feet (7.6m) from this appliance. Do not store or use gasoline or other flammable liquids or vapors
- construction: 100cm. Do not use this appliance under overhead combustible surface. Minimum clearance from sides and back of unit to combustible



hot, particularly those close to the fire bowl.

to a dangerous flashback,

to the regulator and BBQ)

national requirements. (Always use hose-clips to secure the hose If necessary, ensure that you replace the hose to meet with

which gas is supplied are sealed and intact.

hoses or fittings that may have become blocked, as this can lead barbecue must not be used. This also applies, for example, to If the connections for the gas supply are porous or faulty, the

Safety measures prior to using the barbecue:

overhead obstruction above and 1m to the side. Distance to nearby. Minimum distance to material or substances: No Select a place to set up the barbecue so that: There are not, and will not be, flammable material or substances

area. It must not be moved during operation. highly flammable materials or substances, e.g. walls: min. 1m. The barbecue is positioned firmly on a sufficiently large surface

Safety measures during barbecuing:

Wear protective barbecue gloves.

ARE KEPT AWAY FROM THE BARBECUE. Never leave the hot barbecue unattended.
 FART CHILDREN AND PETS

 Never fit the gas bottle right to next the barbecue. Always place gas bottle should be sited as far away from the appliance as touch any part of the appliance. possible without straining the hose. No part of the hose should the gas bottle at the left hand rear or of the appliance. The



Do not use power tools to construct this product. Never obstruct the ventilation openings of the cylinder Never cover the entire cooking area Do not move the appliance during use and pets away from barbecue at all times

Do not leave a lit barbecue unattended, especially keep children

parts are securely fastened and tightened.

Do not use the barbecue unless it's completely assembled and all

concentration is allowed to rise sufficiently

Suffocation resulting from a lack of oxygen if the gas

Possible consequences:

ground and displaces the oxygen at that level.

Liquid gas is heavier than oxygen. Therefore it settles on the

CAUTIONI GAS DISPLACES OXYGEN

Liquid gas is highly flammable and explosive

- ignites in and environment in which it is not controlled Safety measures: Serious personal injury or damage to property if escaping gas
- Only use the barbecue outdoors and ensure that the area is well
- to ensure that the gas hose does not touch any part of the hot and other heat sources (max. 50degree C). Take special care barbecue Protect the gas bottle and the gas hose from direct sunlight
- DO NOT place the gas bottle on the lower shelf, as it is too near

- extinguishes, relight immediately or cut off the supply from the Never leave the hot barbecue unattended. If the flame



During operation some parts of the barbecue can become very

Possible consequences:

- Severe burns from touching parts near the fire bowl
- · Fire or smouldering fire if flammable materials or substances are



Possible consequences:

### Close the valve on the gas bottle after each use: (Turn the valve DO NOT lean over the barbecue when igniting the gas flame. Assembly

clockwise). Also turn off the control knobs (Turn knob fully

Please read these instructions carefully before assembly and

barbecue to remove any sharp edge, you should handle all components with care to avoid accidental injury. Caution: Whilst every effort has made in manufacture of your

Please use protective gloves when assembling this product.

to light any naked flames, do not smoke or switch on electric

When connecting the gas bottle, ensure that there are no

appliances (devices, lights, doorbells) etc. sparkover possible ignition sources within a 5m radius. Take special care not

Before each use, check to ensure that all connections through

advisable to have two people assemble the unit. Assembly of the barbecue involves many large components; it is

tools, plenty of space and a clean, dry area for assembly When you are ready to start, make sure that you have the right

your product on a hard level surface that does not have cracks To avoid losing any small component or hardware, assemble

To avoid damage to soft floor or carpet, do not assemble or move the appliance on soft floor or carpet

Check the pack and make sure you have all the parts listed.

due to possible risk of injury. During assembly children should be kept away from the product Please refer to the parts list and assembly diagram as necessary

Make sure all the plastic protection rip off before assembling.

or damage to the product. Do not force parts together as this can result in personal injury Follow all steps in order to properly assemble your product.

first, once the step is completed, go back and full tighten all When applicable, tighten all hardware connections by hand

Ensure that this product is fully assembled as illustrated before

Two people to assemble and lift. Number of people required to assemble

### Time to assemble



Never use scourers, abrasive or chemical cleaners. Do not use this product if parts are missing, Do not sit or stand on the product Do not over tighten screws or bolts

damaged or worn.

30 minutes

ools required



# Connecting and disconnecting the gas bottle

## Parts and tools needed

Gas bottle - Standard LPG gas bottle with equal or less than DIY store or liquid gas suppliers. 5kg to 15kg LPG (e.g. propane or butane). These are available at

the standards applicable in the country to which they have been The following parts are excluded in delivery. They correspond to

- Gas hose- CE approved hose of sufficient length, allowing instal inspection after installation. lation without any kinks (Length shall not exceed 1.5m) The tube shall be readily visible across its entire length for
- Pressure reducer Preset and CE-approved pressure Regulator, type of pressure reducer is also available from your local dealer. operating pressure suitable for the utilized gas cylinder. This
- Gas regulator should be approved according to EN 16129 with proper capacity (g/h), pressure, working temperature and inlet + outlet connection for the country of destination.



Liquid gas is highly flammable and explosive.

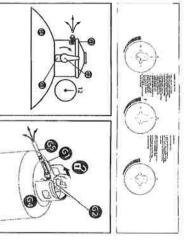
### Possible consequences:

 Serious personal injury or damage to property if escaping gas ignites in and environment in which it is not controlled

- When connecting the gas bottle, ensure that there are no ignition sources within a 5m radius.
- Take special care not to light any naked flames, do not smoke or switch on electric appliances (devices, lights, door-bells), etc (sparkover possible).
- If necessary, ensure that you replace the hose to meet with
- Ensure the flexible tubing is routed so that there are no kinks and it is not subject to twisting.
- Do not obstruct the ventilation openings of the cylinder

### Operational Elements

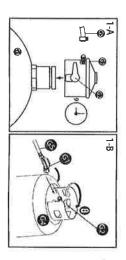
Direct gas to burner	Gas hose with hose clip	E
Fuel container	Gas bottle with bottle valve	2
Disconnect the regulator from the bottle valve	Release button	8
Gas on		
Turn the gas off and connected/sconnect the gas bottle. 12 o.cock verting or retain anti-doctorise to the end.		
Separate safety facility with 2 settings: 9 authors withing or relate stackwise to the ends	Operating lever/ Cylinder valve	ß
Reduce gas pressure	Regulator	5
MATERIAL STATE OF STA	NEW MORNINGSHIP	NOT LINKE



- If the bottle valve (G2 at 12 o'clock setting or anti-clockwise front panel) into the burner. through the gas hose G5 and the setting device (beneath the rotate to the end ) and the control knob are opened, gas flows
- While reaching 1/4 position of each control knob, a spark will be emitted from the electrode on the burner that then knob position 1/4 to 1/2. left, middle, right and side burner by turning the control ignites the gas. The heat output can be adjusted for the

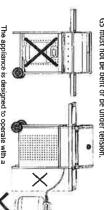
### Note

- · If the barbecue is not in use for long periods, cut bottle must be stored outdoors. off the supply from the gas bottle and store properly. Disconnect the regulator from the gas bottle. The gas
- Fit the gas bottle with a cap nut and safety cap.



# Connecting and disconnecting the gas bottle

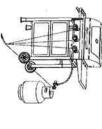
- 1 Select a suitable position to set up the barbecue. Ensure that: They are not, and will not be, flammable materials or substances: 1m above and 1m to the side; distance to substances nearby. Minimum distance to materials or flammable materials or substances - min 7,6m,
- Position the gas bottle G4 next to the barbecue. Never lay the G5 must not be bent or be under tension gas bottle on its side or place on the lower shelf. The gas hose



cylinder of Max. size Ø31.8 x 58 cm. The appliance is designed to operate with a

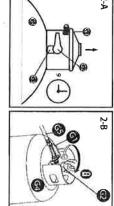
- Check that the gas bottle G4 and the regulator G1 are in good working order. Also check that there is an intact seal in the regulator G1. Do not use any other seals.
- Turn the operating lever G2 to the 9 o'clock position and press the regulator G1 on the valve of the gas bottle G4 until you hear a click.
- Check they are correctly connected by pulling the regulator G1 upwards. The regulator must not disconnect from the bottle
- Check the connection between the regulator G1 and the gas hose G5 and the gas hose G5 to the valve to ensure they are
- Open the bottle's valve by turning the operating lever G2 to the reliable method of detection. fo leaks if there is an open flame. Listening for leaks is not a observe the instructions for the leak indicator. Never check connections are tight. Failure to do so may result in fire. Please 12 o'clock position. Use a standard leak detector to ensure all

replenished. the connection or replace the leaking part. Repeat the leak test connection is not sealed, immediately close the bottle valve If bubbles form out of any of the tank there is a leak, If the valve connections, hose connections and regulator connections. brushing soap solution over all gas system joints, including all Confirm all barbecue control knobs are in the off "• " position. annually, and whenever the gas cylinder is repaired or (turn the operating level G2 to the 9 o clock position) and tighter NEVER USE AN OPEN FLAME to test for leaks at anytime. Open the gas control valve on gas cylinder. Check for leaks by



## Shutting off the gas bottle (Fig.2-A, 2-B)

- Close the bottle valve (Turn the operating lever G2 to the 9 o'clock position)
- Press the release button G3 and pull the regulator G1 upwards.Or anti-clockwise rotate the nut on regulator G1 to release the Store the regulator G1 with the gas hose under the barbecue. Ensure the hose is not kinked or twisted in any way. regulator G1.
- Store the gas bottle correctly: Fit the gas bottle valve with cap nut and safety cap Do not store the gas bottle in areas below ground level, or
- Always store gas bottles upright, even if they are empty! in or near stairways, hallways or passages for pedestrians or cars between buildings. Always store gas bottle outside.



### Operation

appliance according to instructions. Before proceeding, make certain that you have assembled the

breezeway, or any other enclosed area. Never use your gas barbecue in a building, garage, shed, Use your Barbecue at least 100cm away from any wall or surface.

barbecue housing. Never obstruct the flow of ventilation air around your gas

### Before lighting

if the odor of gas is present. prior to use. Check leakage before use. Do not use the barbecue there is evidence of cuts, wear or abrasion, it must be replaced Inspect the gas supply hose prior to turning the gas "ON". If

## Preparation before cooking

normal and should be expected.) first time, coating color may change slightly as a result, this is oil before each barbecuing session. (Note: When cooking for the long handled brush to apply a light coat of cooking or vegetable To prevent foods from sticking to the cooking grill, please use a

## Lighting the barbecue:

- Read the instructions before using the appliance.
- Open lid during lighting.
- 3. Ensure knobs are in "•" position.
- Connect regulator with cylinder, then turn on.
- 5. Push and turn middle control knob anti-clockwise to approx 1/4 position until a click is heard and middle burner is lit.
- 6. When the middle burner is lit, push and turn the control knob of side burner to approx 1/4 position until the side burner is lit.
- Adjust the flame between 1/4 to 1/2 areas.
- If ignition dose not occur within 5 seconds, turn control knob(s) lighting procedure. "■". Wait 5 minutes to allow gas to dissipate and repeat
- Turn off the gas supply at the gas cylinder after use

### Match-Lighting

manual ignition procedure below. If the burner still fails to light after several attempts, try the

- Open BBQ hood.
- Slowly turn on the gas at the LP gas cylinder valve or regulator 2, Ensure all the burners control knobs are in the "ullet" position. if it is not already on.
- Place a match in the Match Holder
- Use the holder to slide the lit match though the cooking grates or cooking griddle and the front of the heat tent to the left of the
- Press and turn the middle burner control knob to 1/4 position.
- 7, If the middle burner does not light within 5 seconds, turn the middle burner control knob to "•" clear, and try again. , wait 5 minutes for gas to
- 8, When the middle burner is lit, push and turn the control knob
- When lit, turn the control knob to the desired heat setting. of side burner to approx 1/4 position until the side burner is lit.

## End of cooking session

off the gas at the bottle. Wait until the barbecue is sufficiently coal before closing its hood. control valves fully clockwise to the OFF "•" position, then switch When you have finished using your barbecue, turn all the cleaning easier. Make sure the hood is open during this process. burners to the "Max" position and burn for 5 minutes. After each cooking session, turn the barbecue control knob This procedure will burn off cooking residue, thus making

## lips for better cookouts and longer barbecue life

- in aluminum foil pouches. cooked food warm, toasting breads or cooking delicate foods Use the upper cooking grid (warming rack) for keeping
- Use the side burner of this appliance like a normal kitchen
- range for boiling, saut é ing or frying.
- (warming rack). pouches and indirect cook or place on upper cooking levels 4, Place delicate foods like fish and vegetables in aluminum foil meat and avoid cooking on very high temperature.
- spatulas instead of forks and turn foods over just once during
- foods can be prepared to different internal temperatures in the When direct cooking adjust your burners to different levels so
- time and aid in clean-up. accessories can enhance your experiences, reduce cooking Ratisseries, grill baskets, vertical poultry holders and other with water, fruit juices or other flavored liquids. Replace cooking grids and position food over the loaded pan. heavy duty shallow pan directly on heat plates. Fill half way Before starting barbecue remove cooking grids and place a
- grill bush designed for your grid material. Wear protective gloves and gently remove the build-up while grids are hot. 9, Clean cooking grids and racks after every use with a quality properly fits your barbecue. cleaner and protect surfaces with a quality cover that grease pan, wipe outside surfaces with a suitable kitchen clean cooking grids with a light coat of cooking oil, empty After every use, allow barbecue to cool down. Then protect

## Regularly clean your barbecue between uses and

- To reduce flare-up, keep barbecue clean, use lean cuts of
- To avoid losing natural juice, use long handled tongs or
- Try water pans to reduce flare-ups and cook juicer meats.

## especially after extended periods of storage.

Ensure the barbecue and its components are sufficiently cool

Never handle hot parts with unprotected hands. Never douse the barbecue with water when its surfaces are hot

in water. Check burner operation after carefully refitting into body

Annual checking and tightening of metal fixings is recommended

It is not necessary to remove all the grease from the body. If you

with a soft plastic or wooden scraper.

of your barbecue, we strongly recommend that the time, especially during the winter months. unit be covered when left outside for any length of

from the burner surfaces.

tubes of the burner fit over the valve outlets.

- Burner no longer light.
- Safety measures:



## Cleaning and maintenance

Regularly remove excess grease or fat from the barbecue body 3. Barbecue Body

nylon-bristled brush only. Remove cooking surfaces and burners before full cleaning. Do not immerse the gas controls or manifold need to clean fully, use hot soapy water and a cloth, or

In order to extend the life and maintain the condition

5. Storage

### . Cooking Grill

mild cream cleaner on a non-abrasive pad. Rinse well and dry Clean with hot soapy water. To remove any food residue, use a

Do not let children near the gas cylinder.

 To dispose of the barbecue, disassemble it into its individual Environment information and disposal measures

parts. Recycle the metal and plastic parts

well-ventilated area, away from any sources of heat or ignition

The gas cylinder should always be stored outside, in a dry, the gas cylinder must be disconnected and left outside. collecting in burner holes. If the barbecue is to be stored indoors, aluminum foil in order to prevent insects or other debris from Store your barbecue in a cool dry place. Cover the burners with

Burner Maintenance

clear obstructions. A wire brush can be used to remove corrosion burner portholes or the venture tubes. Use a pipe cleaner to there are no signs of blockage (debris, insects) in either the annually, or whenever heavy build-up is found, to ensure that the burner clean. The burner should be removed and cleaned In normal usage, burning off the residue after cooking will keep

When refitting the burner, be careful to check that the venture

during cleaning. The electrode on the burner can be bent or may snap off

Possible consequences:

Take special care when cleaning the area around the burner

CAUTION! ELECTRODE ON BURNER CAN BE BENT

و

## **Troubleshooting**

Burner will not light using igniter	Burner will not light Wires or Electrode covered with using igniter cooking residue	t Wires or Electrode covered with Clean wire and/or electrode with rubbing alcohol
	Electrode and burners are wet	Wipe dry with cloth
	Electrode cracked or broken – sparks at crack	Replace electrode
	Wire loose or disconnected	Reconnect wire or replace electrode/wire assembly
	arking de)	Replace igniter wire/electrode assembly
Burner will not light No gas flow with match	No gas flow	Check if LP gas cylinder is empty. If empty, replace or refill, or else refer to "sudden drop in gas flow or reduced flame height"
	Coupling nut and regulator not fully connected	Turning the coupling nut about one-half to three quarters additional turn until solid stop. Tighten by hand only, Do not use tools.
	Obstruction of gas flow	Clear burner tubes, check for bent or kinked hose.
	Spider webs or insect nest in venturi	Clean venturi
	Burner ports clogged or blocked	Clean burner ports
Sudden drop in gas	Out of gas	Replace or refill LP gas cylinder
flow or reduced flame height	Excess flow, safety device may have been activated	ontrol knobs to OFF "•", e. If flames are still too levice by turning contro
		control knobs to "HIGH", wait 1 minute. Then turn control knobs to "HIGH", wait 1 minute. Then turn control knobs to OFF "\"," and reconnect regulator and leak check connections. Slowly turn LP gas cylinder valve to "OPEN", wait 30 seconds and then light barbecue per lighting instructions.
Irregular flame pattern, flame does not run the full length or burner	Burner ports are clogged or blocked	Clean burner ports.
Flame is yellow or orange	New burner may have residual manufacturing oils	Burn barbecue for 15 minutes with the lid closed
ı	Spider webs or insect nest in venturi	Clean venturi
	Food residue, grease or seasoning salt on burner	Clean burner
	Poor alignment of valve to injector venturi	Assure burner venturi is properly engaged with injector
	High or gusting winds	Do not use barbecue in high winds
	Low on LP Gas	Replace or refill LP gas cylinder
Flame blow out	Excess flow valve tripped	
Persistent grease fire	Grease trapped by food buildup around burner system	Turn control knobs to OFF.*, Turn LP gas tank valve to "CLOSED". Leave lid in open position and let fire burn out.
Flashback (fire in burner tube(s)	Burner and/or burner tubes are blocked	Clean burner and/or burner tubes
peeling	is stainless steel,	not Baked on grease buildup has turned to carbon and is flaking

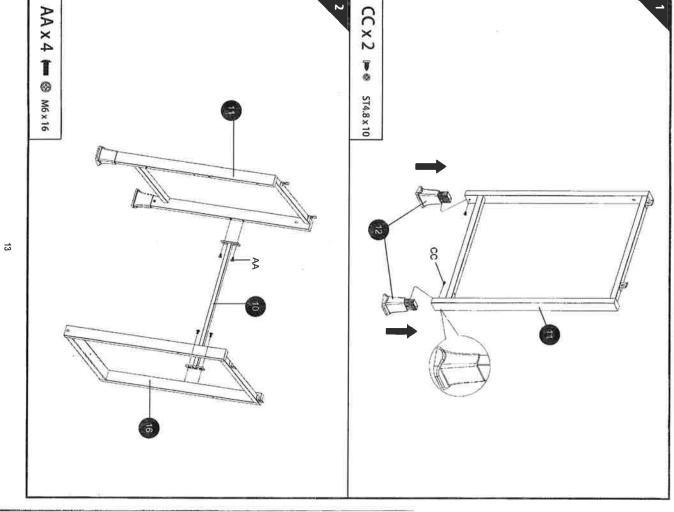
## Components supplied (not actual size)

not actual cizal	<b>Fixtures</b>
Components supplie	and Fittings

Γ	Ī						T	₽	10	9	œ	7	6	Us .	4	ω	2		Ref	] ဋ
GG	뀌	Ħ	8	8	88	A	Ref	Fittings supplied (not actual size)	Rear horizontal bar	Grease cup	hanger	Control knob	Side table support assembly B	Side table support assembly A	Side table	Cooking grate	Warming rack	Main grill body assembly	Description	nponents supp
M6		M8	M5	ST4.8 x 10	M5 x 15	M6 x 16	Dimensions	not actual size)		A	0	9	( )	6					Visual	Components supplied (not actual size)
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								20	19	<b>18</b>	17	16	15	T 1		13	12	= =	Ref	]
¥	0	( <b>⊕</b> H	<b>1</b> ⊕	T	<b>1</b>	<b>T</b>	Visual	Match lighter	Handle with hooks	Lid handle	Flame tamer	Cart right panel	Wheel	Wheel axle		Cart front panel	Leg stand	Cart left panel	Description	mponents sup
1	2	2	2	2	8	) 17		1	12	J	The state of the s		V (		l				Visual	Components supplied (not actual size)
				10	J.	7	Qty	-	_	_	w	1	2	_	1	2	2	_	Qty	size)

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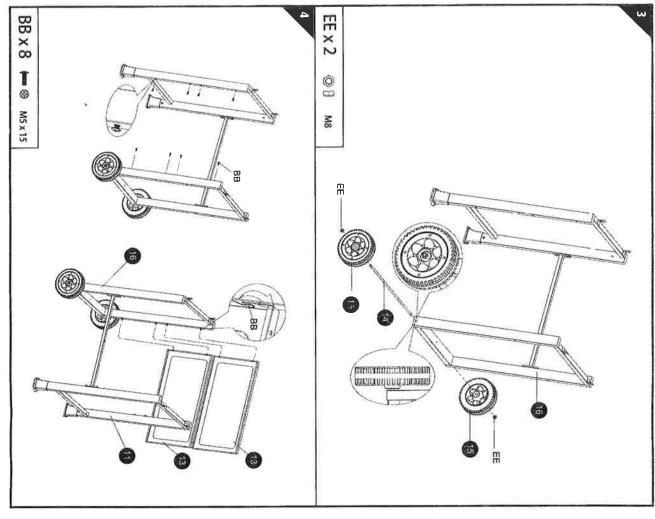


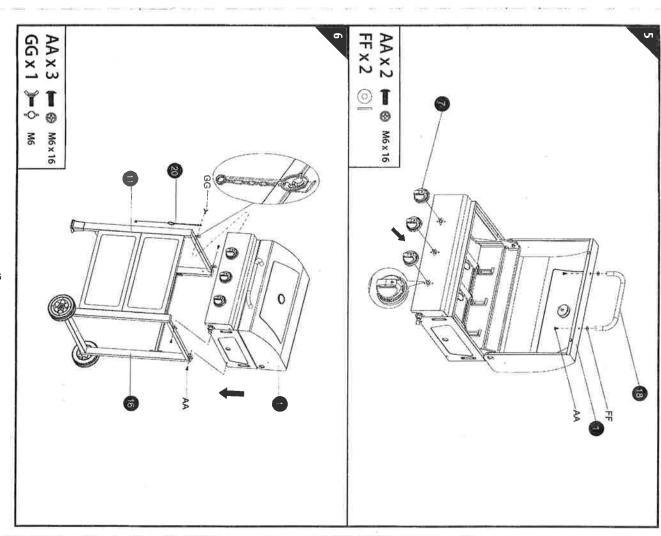
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## **Assembly instructions**

## **Assembly instructions**

**Assembly instructions** 



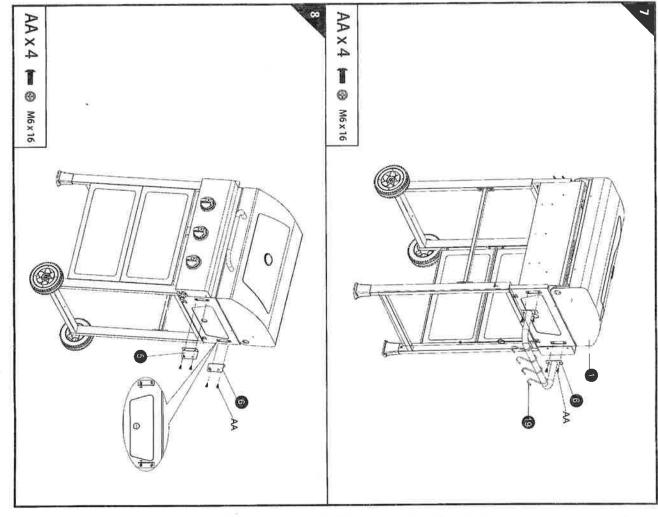


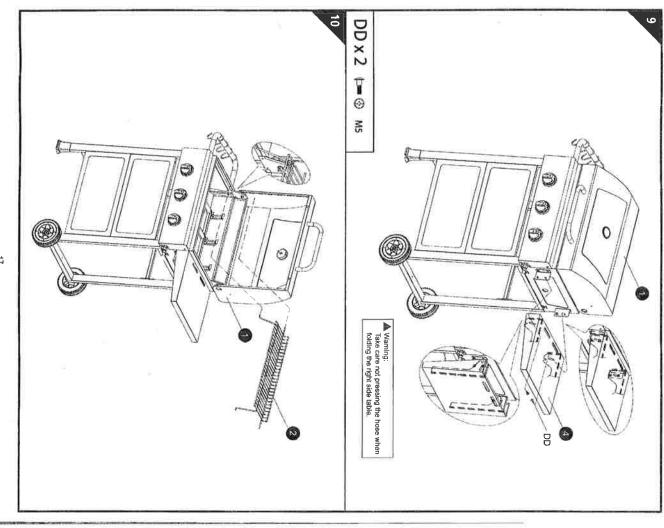
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## **Assembly instructions**

**Assembly instructions** 



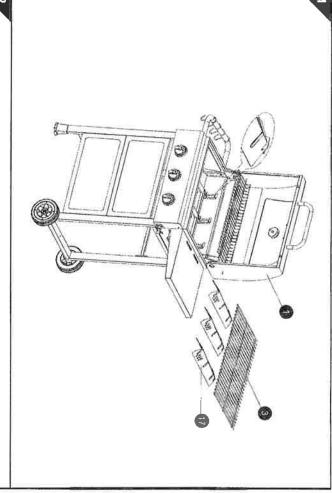


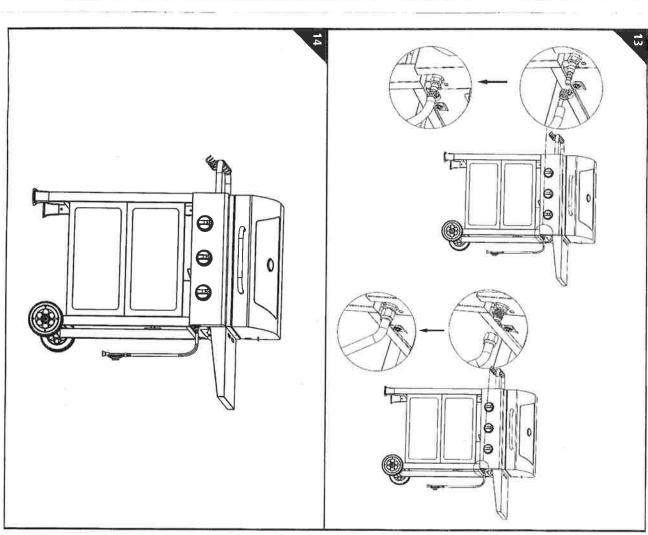
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## **Assembly instructions**

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