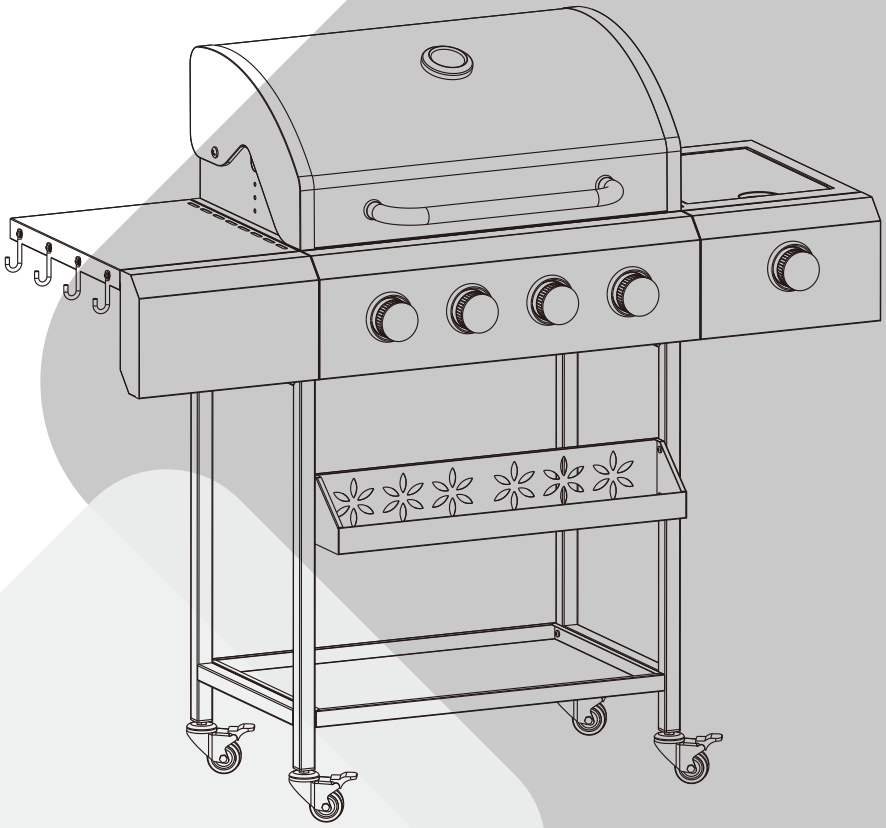
INSTRUCTION MANUAL
GAS GRILL



Use Outdoors Only

SAFETY INFORMATIONS

- "Use outdoors only "
- “Read the instructions before using the appliance"
- “WARNING: accessible parts may be very hot. Keep young children away”
- “This appliance must be kept away from flammable materials during use"
- "Do not move the appliance during use"
- "Turn off the gas supply at the gas cylinder after use"
- "Do not modify the appliance"

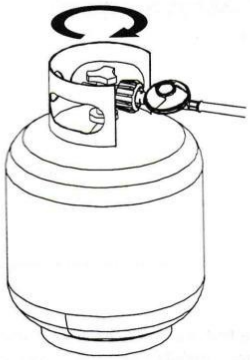
- Before first use-read the manual and the safety instructions carefully. Not doing so can cause damage to property or may result in fatal injuries or even death.
- Pay attention to a proper assembly of the grill. Always follow the mounting instructions supplied with the grill.Use the grill only after it is fully assembled.
- The gill must be positioned on a safe flat surface before use.
- Only use approved gas bottles for this gill(as stated in the assembly instructions)
- Only use pressure regulators and hoses that are approved for LP Gas at the stated pressures.The life expectancy of a regulator is approximately 2 years. It is recommended to replace the regulator within 2 years from the date of manufacture.
- Gas cylinders must not be stored in enclosed spaces.
- The hose length must not exceed 1.5 m.
- The hose must not be kinked.
- Use the designated points for leading the hose line,if available (see assembly instructions).
- Grill and gas bottle must be placed in a way that the hose neither twists nor kinks.
- Do not place the gas bottle inside or underneath the Grill, unless it is explicitly authorized.
- Do not store gas cylinders near the grill, which are not required for operation.
- Make sure that any existing vents are always open and free.
- Should the flame go out during cooking turn off all gas valves,open the lid and wait 5 minutes before igniting the grill again.
- Make sure that no ignition sources are close to the grill while connecting or changing the gas bottle.
- Do not use the grill to heat substances and materials other than f0od.
- Do not use the grill as a heater.
- Do not use the grill in closed rooms,garages,tents or other closed places. The resulting heat and sparks may cause fire.
- Do not use the grill under flammable roofs,shelters and similar places.
- Make sure to keep the grill in a safety distance of 2 meters away from inflammable materials. These could be ignited by heat generation.
- Never leave the hot Grill unattended.
- Attention: before protecting your grill with a suitable cover, it must be completely cooled! Otherwise,there is a risk of fire and flammability!
- Keep sure to always wear oven mitts when touching the grill during operation.

- This grill is only intended for private use!
- Clean the Grill in regular intervals.Do not use any flammable or harsh cleaners by doing so.
- Wait for the grill to cool down before cleaning.
- No manipulations should be performed on components that have been sealed by the manufacturer or its representative.
- Any alteration to the product will invalidate the warranty and authorization.
- Remains of grilled food (fats,proteins and salts)contain corrosion-accelerating substances that attack your grill.The same applies to ash in combination with moisture (rain, condensed water…). Please clean your grill carefully after each use.

Danger！- If you smell gas

1. Immediately close the gas valve.
2. Immediately extinguish all open flames.
3. Open the lid
4. Do not operate any electrical devices.
5. If the gas smell persists,keep distance to the device and inform your gas supplier or fire department.

Explosion or fire may be caused by leaking gas.This can lead to serious personal injury, fatal accidents or even death. In confined spaces asphyxiation may be caused.



Leak testing

All gas connections on the grill are tested for leaks before delivery. However it is necessary to perform a complete leak test before first use.The device could be damaged by mishandling in shipment or excessive pressure. Run the test on the entire system at regular intervals and also before every use.Do the test immediately if gas smell is detected.

1. Ensure that all controls are in OFF position.
2. Make sure that the pressure reducer is connected to the gas bottle.
3. Open the gas valve completely by turning it counterclockwise.If you hear a whistling sound, close the gas valve immediately-there is a serious leak at the connections.
4. Check each connection of the gas cylinder to the gas manifold by brushing or spraying the soap solution on the connections.
5. If bubbles form somewhere,there is a leak.Turn off the gas bottle valve and tighten the connections. Open the gas bottle valve and check again.

Be aware!

- Make sure that all packaging materials including the fastening straps of the burner are safely removed.

- Do not smoke while doing the leak test.
- Never perform a leak test with an open flame.
- Prepare some soap solution (mix water with soap)
- The leak test should only be performed outdoors and away from ignition sources,such as gas and electric devices,or combustible materials.
- Keep the Grill away from open flames or sparks during the leak test

Maintenance

Keep the barbecue area clean and free of combustible materials.Keep the burner holes clean, to obtain a sufficient ventilation of the device.Visual inspection of the burner flames as follows: At proper function the burner flames are uniform and mostly blue in color with a slight yellow tip. In case of a malfunction the burner flames are mostly yellow and have an uneven shape with a strong flickering. There may be an excessive noise as well.In this case the burner and the gas valve must be cleaned immediately.

CLEANING INFORMATION

General cleaning Information

- Clean the grill at regular intervals.Do not use flammable or harsh cleaners.Do not use metal brushes or metal sponges to clean the surface.
- Wait for the grill to cool down before cleaning.
- To maximize the life expectancy of the grill, we recommend the cleaning of the device after each use.

Burner cleaning

1. Close the gas line.
2. Remove the gas distributor.
3. Check the inside of every single burner with the help of a flashlight.
4. Clean the burner insides using a wire.
5. Check and clean the openings at the burner ends.
6. Check and clean the valve nozzles.
7. Clean the burner outsides using a wire brush.This ensures that all internal passageways are completely free of any obstacles.

Cleaning the grease tray

The grease tray should be emptied and wiped regularly. Use only mild cleaners and warm water for cleaning. A small amount of sand can be placed inside the tray to absorb the grease.

Spiders and Insects

Your gas grill can be a target for spiders and insects like all other outdoor products. They like to nest in an area around the burner tube. This can lead to a gas flow blockage and may result in a gas flow back through the air openings of the burner. This can cause fire in and around the combustion air openings under the control panel, causing serious damage to your grill. Therefor we recommend to check the burners at least once a year.

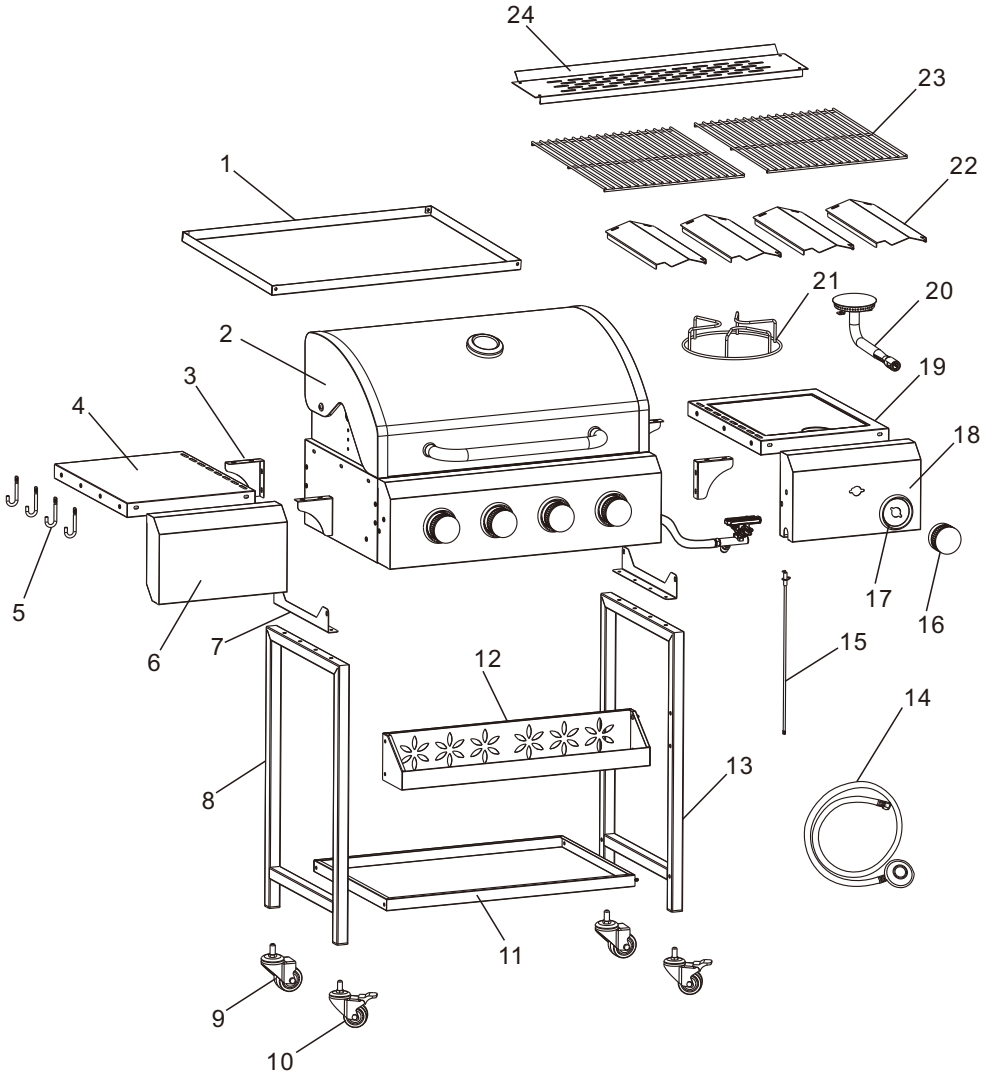
Also check and clean the burners if any of the following symptoms occur:

1. Gas smell with a yellow and weak burner flame.
2. The grill does not reach an appropriate temperature.
3. The grill heats irregularly.
4. The burner does not ignite.

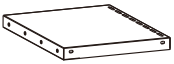
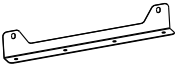
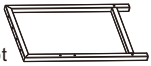
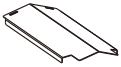
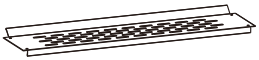
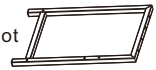
IGNITION INSTRUCTIONS

1. Read the safety instructions before lighting the grill.
2. Set all the knobs to the” OFF"position and connect the gas cylinder to the grill.
3. Open the lid of the grill before trying lighting the burners.
4. Open the gas cylinder.
5. Press the control knob and,while keeping it pressed,turn it up to the fire position ,counterclockwise.You will hear a click, which indicates the lighting
6. Should the burner not light, close the knobs.wait ca.5 minutes and try again.
7. Repeat steps 5&6 for the other burners.

GAS GRILL
(Pic. per 4 burners+1 side burner)



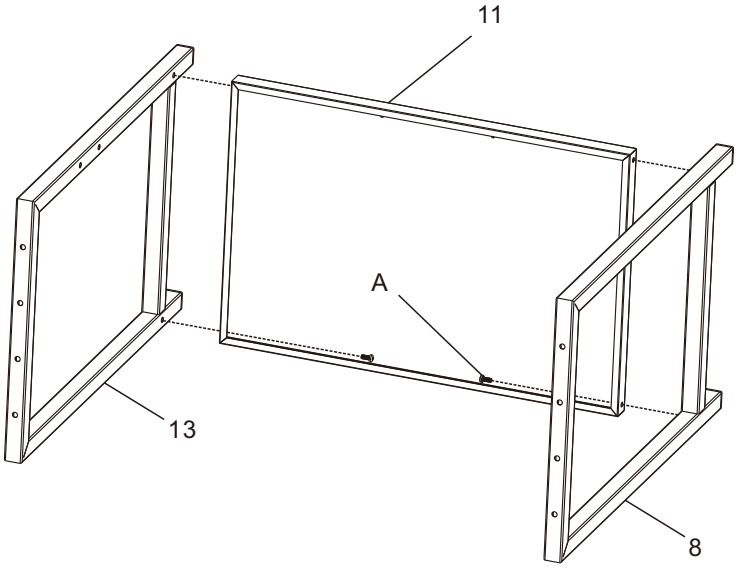
PART LIST

No.	Pic.	Qty	No.	Pic.	Qty
1		1	14		1
2		1	15		1
3		4	16		1
4		1	17		1
5		4	18		1
6		1	19		1
7		2	20		1
8	left foot 	1	21		1
9		2	22		4
10		2	23		2
11		1	24		1
12		1			
13	right foot 	1			

Assembly

A	 M5x12 screw	50	C	 ϕ5xϕ15 washer	10
B	 M4x8 screw	9			

STEP 1



8.  left foot x1

11.  x1

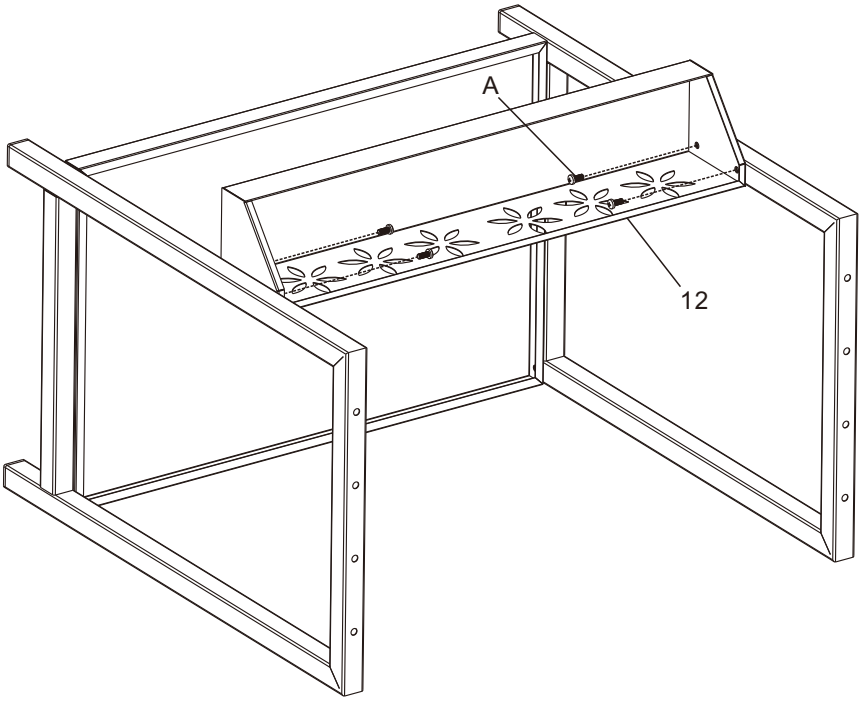
13.  right foot x1

A.  M5x12 screw x4

Use (A) M5x12 screws to connect (11) frame bottom plate to (8) frame left plate and (13) frame right plate together.

Assembly

STEP 2



12.  x1

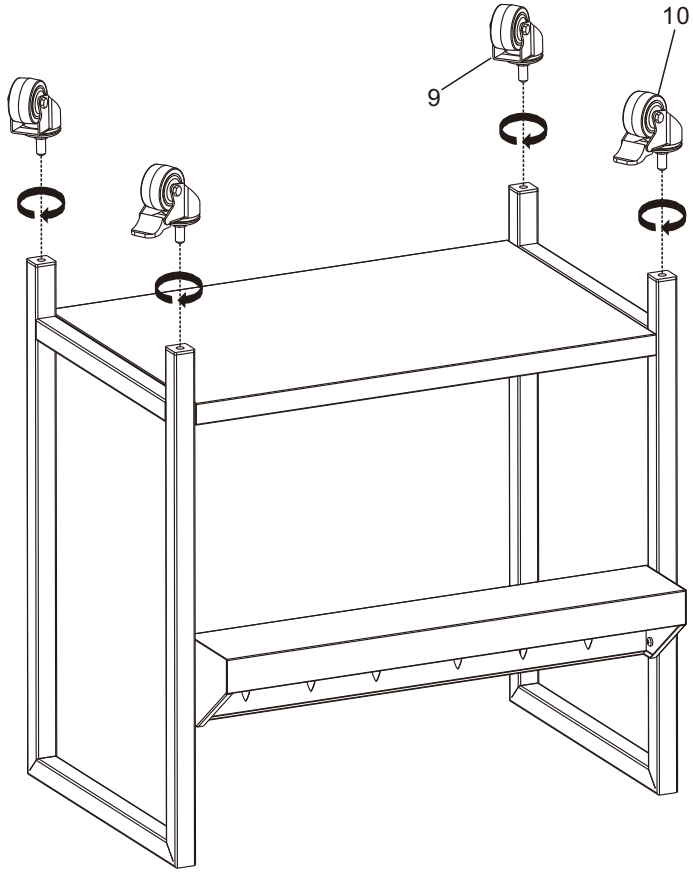
A. 

x4

Use (A) M5x12 screws to secure (12) seasoning box to the left and right frame side panels.

Assembly

STEP 3



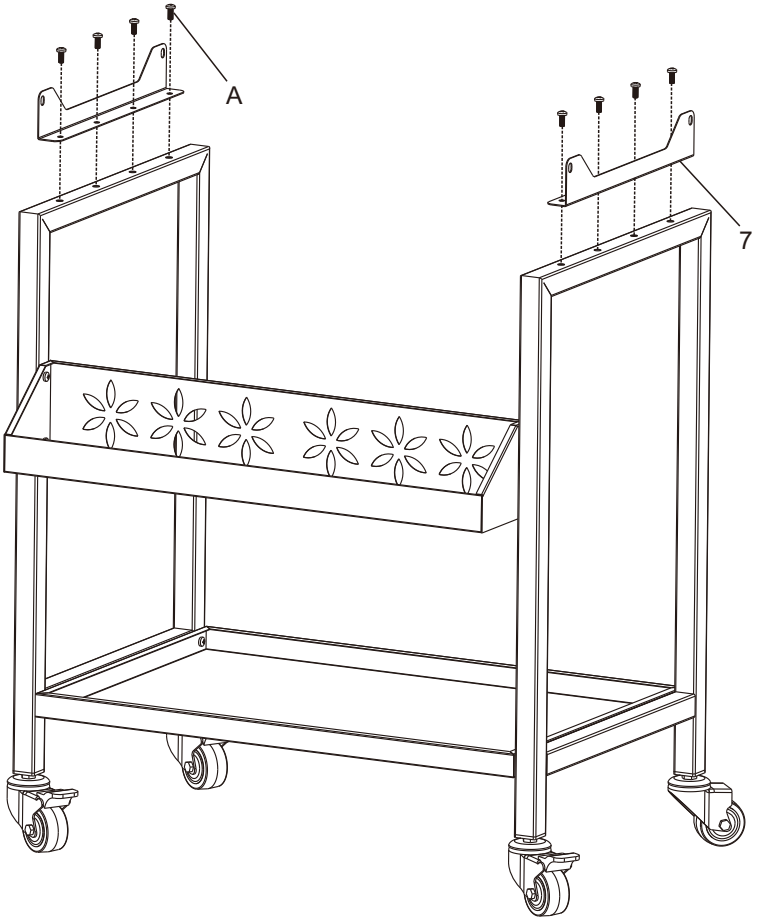
9.  x2

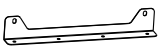
10.  x2

Fix the (9) and (10) casters on the left and right frame feet.

Assembly

STEP 4



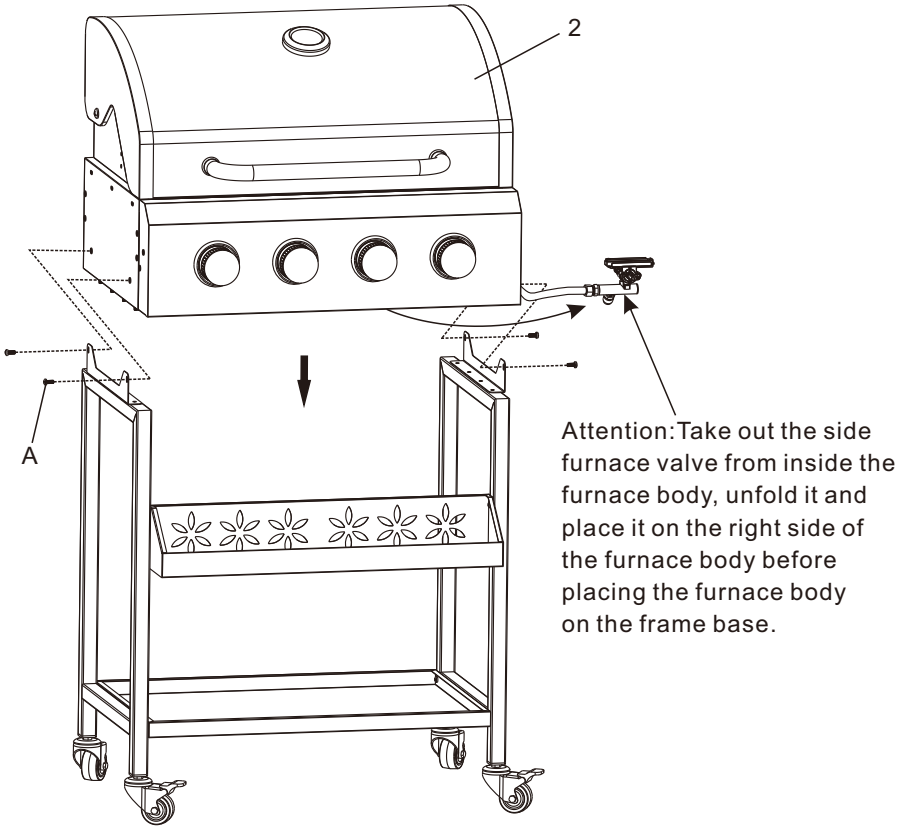
7.  x2

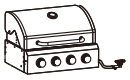
A.  M5x12 screw x8

Install the (7) furnace body fixing bracket onto the left and right frame side panels using (A) M5x12 screws.

Assembly

STEP 5



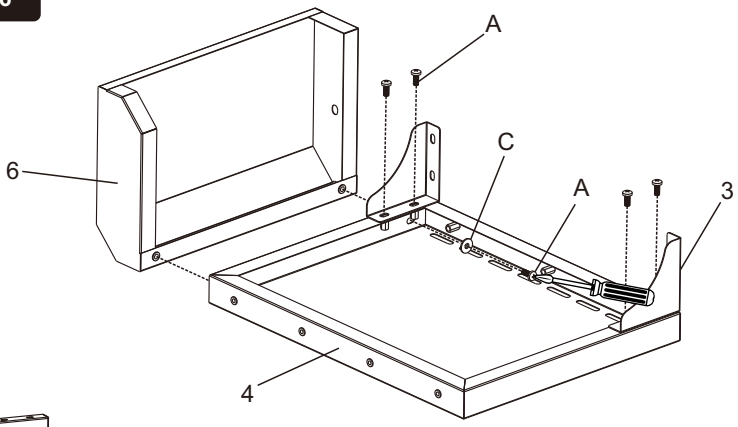
2.  x1

A.  M5x12 screw x4

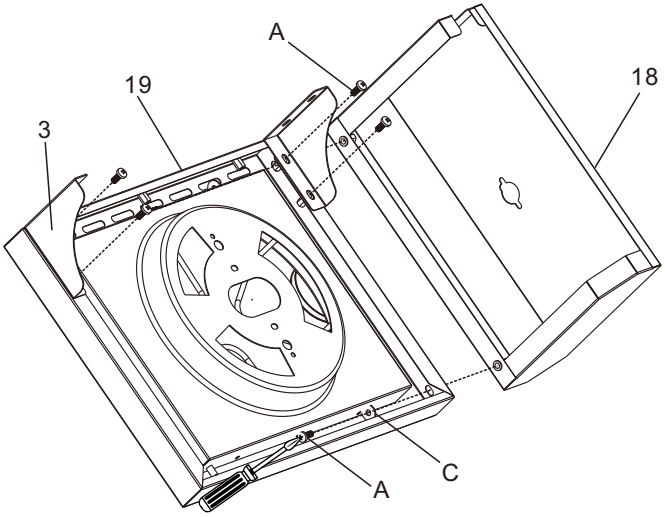
Place the grill on the frame and secure it with (A) M5x12 screws.

Assembly

STEP 6



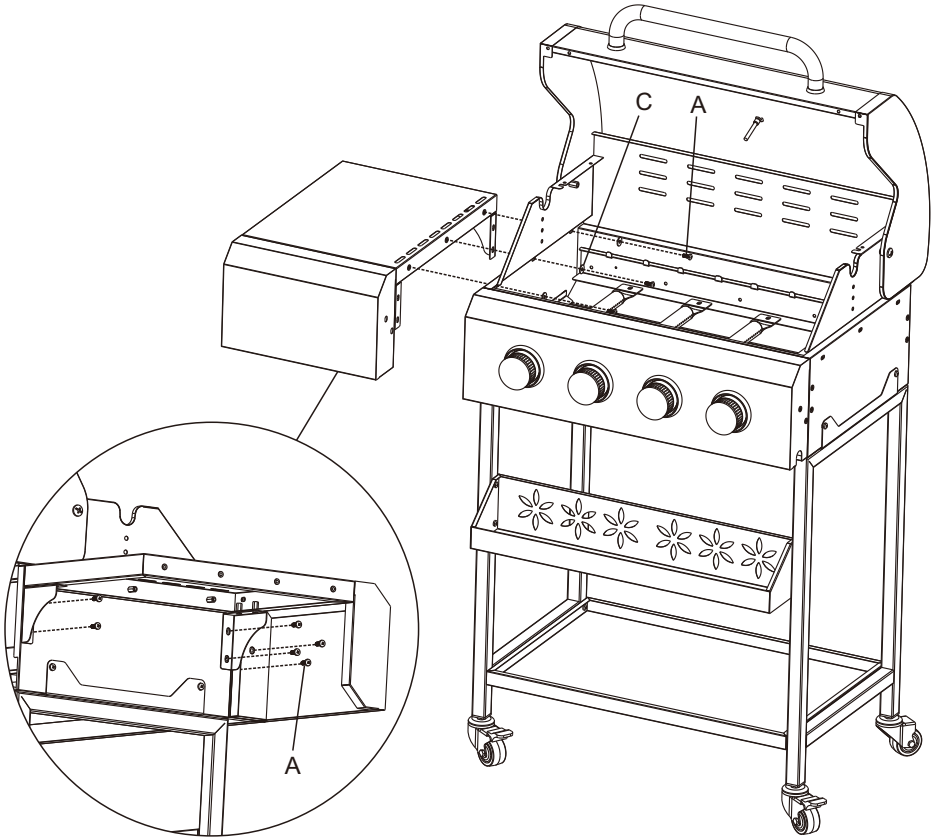
3.		x4
4.		x1
6.		x1
18.		x1
19.		x1
A.	M5x12 screw	x12
C.	ϕ5xϕ15 washer	x4



1. Use (A) M5x12 screws to install the side platform legs and side platform front panel onto the left platform.
2. Use (A) M5x12 screws to install the side platform legs and the side furnace front panel onto the right furnace platform.

Assembly

STEP 7



A.  M5x12 screw x9

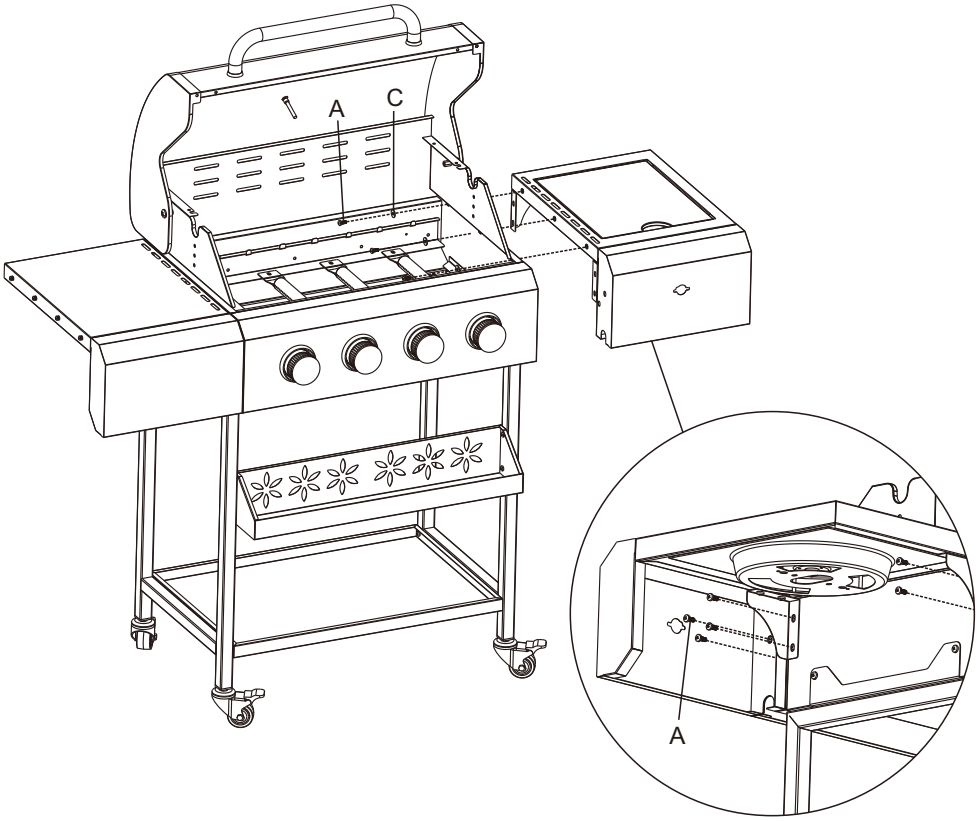
C.  ϕ5xϕ15 washer x3

1. Use (A) M5x12 screws and (C) washers to first connect the left side table to the grill.
2. Then use (A) M5x12 screws to fix it from the inside of the left platform to the grill.

Attention: Do not tighten the screws before completing the installation.

Assembly

STEP 8



A.  M5x12 screw x9

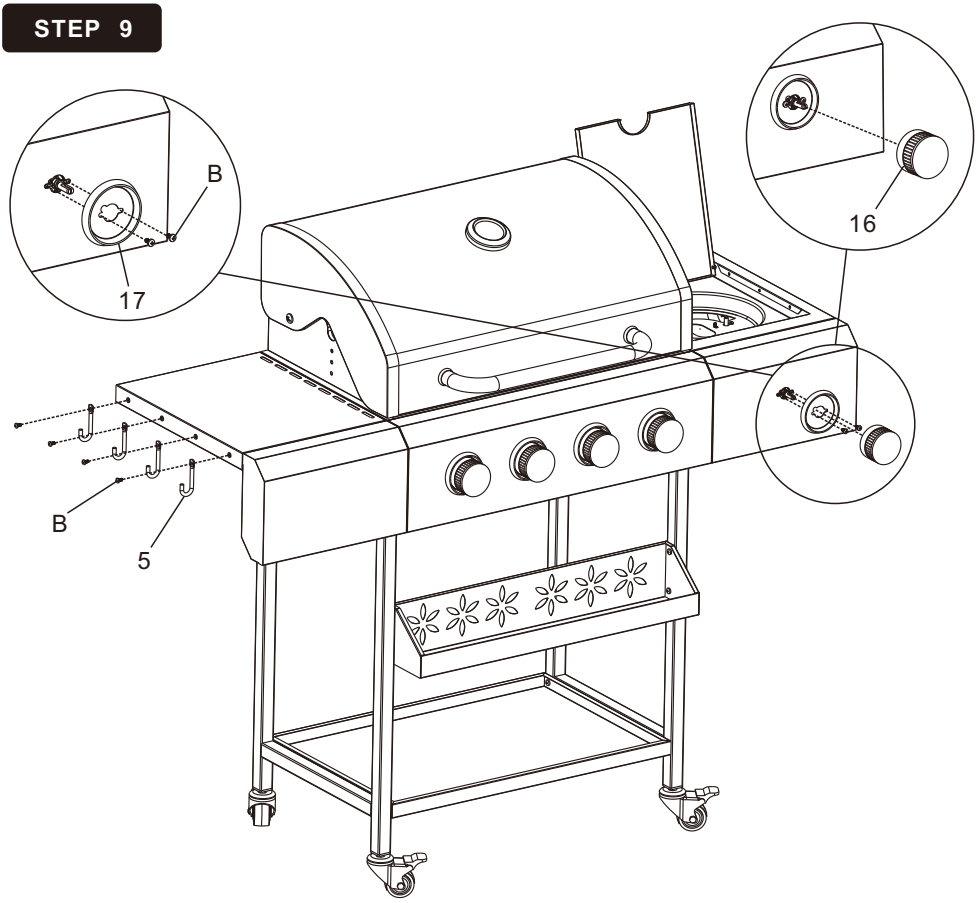
C.  ϕ5xϕ15 washer x3

1. 1. Use (A) M5x12 screws and (C) washers to connect the right stove to the grill first.
2. Then use (A) M5x12 screws to fix it from the inside of the right furnace to the grill.

Attention: Do not tighten the screws before completing the installation.

Assembly

STEP 9

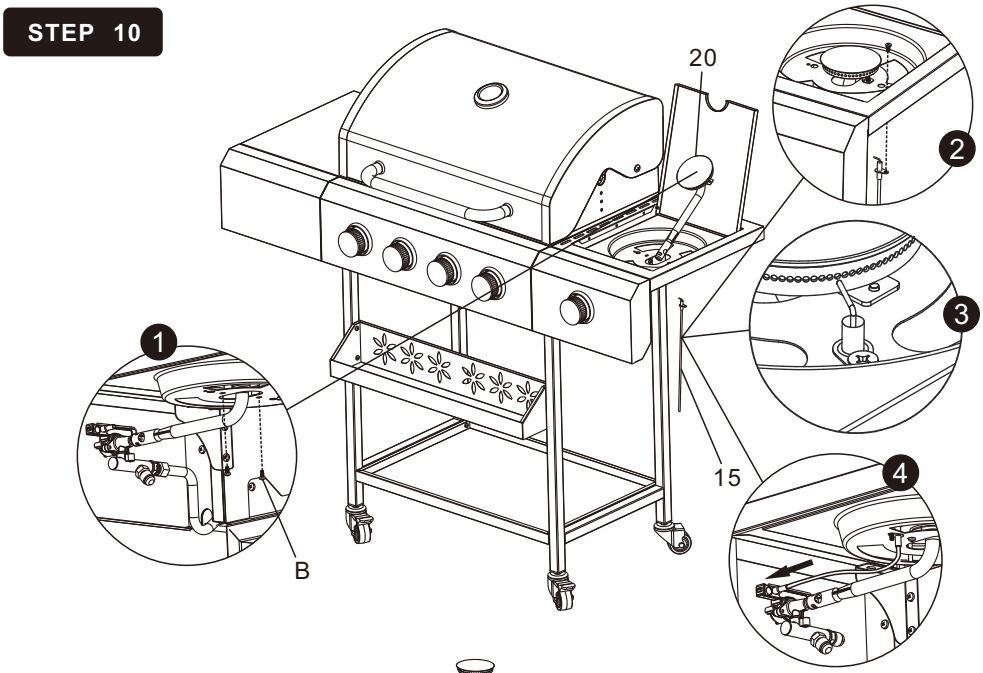


5.		x4	16.	x1	17.	x1
B.	M4x8 screw	x2				

1. Use (B) M4x8 screws to fix the hook (5) onto the left platform
2. Install the side furnace valve onto the side platform panel of the side furnace.
3. Align the valve body knob with the notch direction of the valve body shaft and press the knob in.

Assembly

STEP 10

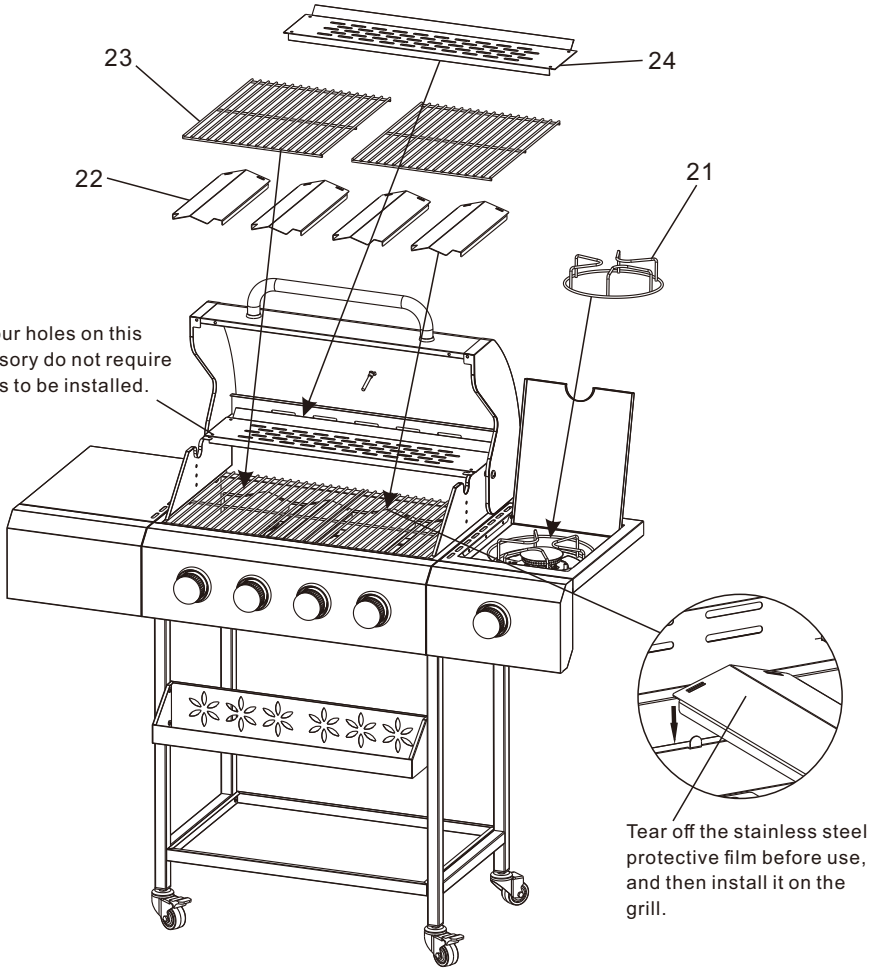


15. x1 20. x1 B. M4x8 screw x3

1. The side furnace burner is threaded through the middle hole of the side platform of the side furnace, and the pipe interface of the side furnace burner is aligned with the nozzle of the side furnace valve. Then, two (B) M4x8 screws are used to fix the side furnace burner.
2. Use (B) M4x8 screws to fix the (15) ignition needle at the bottom of the right furnace.
3. Keep a distance of 3-5mm between the ignition needle and the burner hole, and align it with the burner hole.
4. Insert the ignition pin socket into the side furnace valve body interface.
5. Press down the side furnace knob and rotate it counterclockwise. When you hear a click, the ignition needle will generate an arc with the burner (the generated arc will surround the burner hole). If the distance is too large, an arc will not occur, resulting in poor ignition.

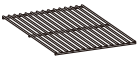
Assembly

STEP 11



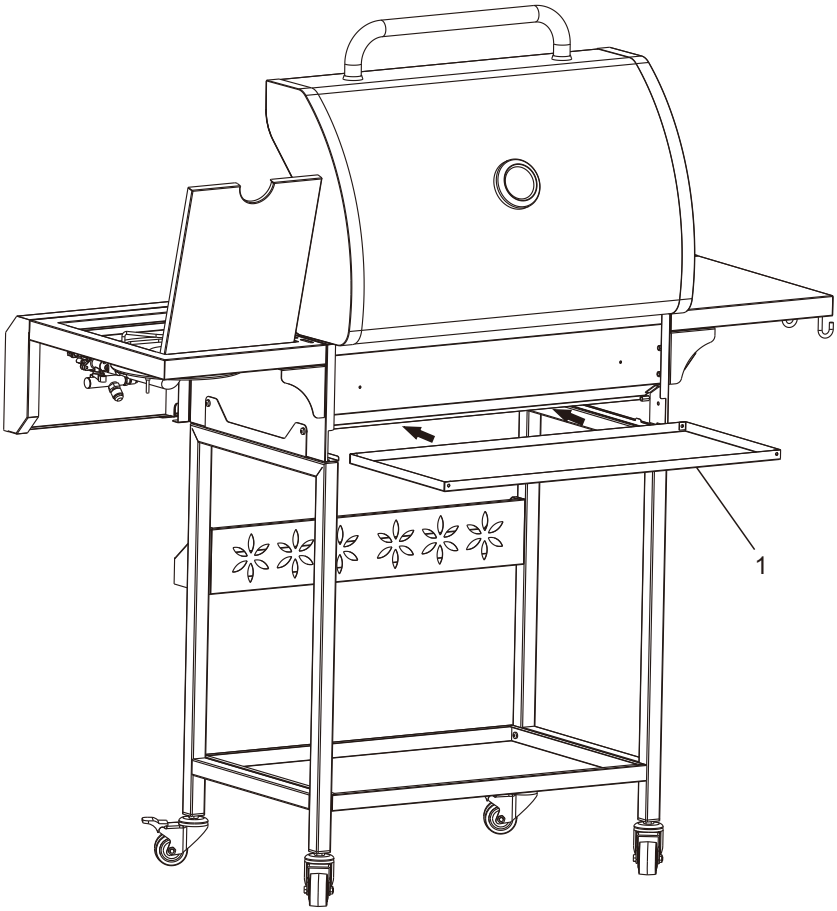
21.  x1

22.  x4

23.  x2

24.  x1

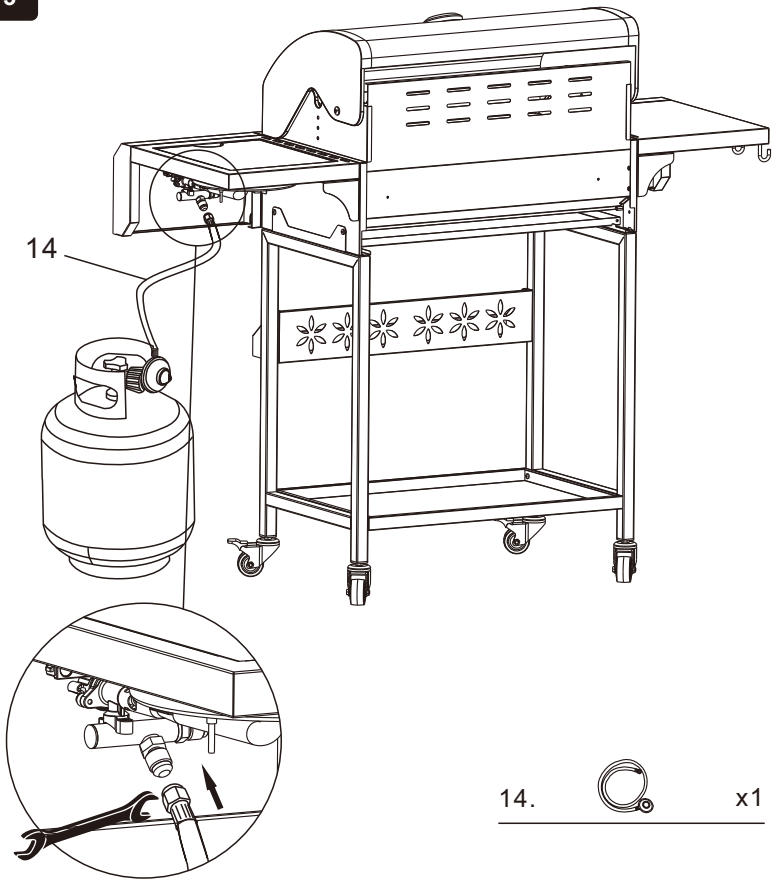
STEP 12



1.  x1

Place the (1) oil pan at the bottom of the grill.

STEP 13



1. Before installing the gas cylinder, check if the fuel in the cylinder is sufficient.
2.When connecting the pressure reducing valve hose joint to the grill, a wrench should be used to connect the hose joint to the side furnace valve body.
3. Ensure that the pressure reducing valve is tightened when connecting the gas cylinder. Failure to tighten it can cause harm to your body.
4. Check whether the connector is tightened. Apply detergent foam to the cylinder connector and the hose connector, and then turn on the cylinder switch. If bubbles appear and the connector is not tightened, please reconnect.

If anything happens after
your purchase,
Please feel free to contact our
store customer service.