

Cuisinart Outdoors™

28" Outdoor Griddle With Hood

MODEL NO: CGG-9748

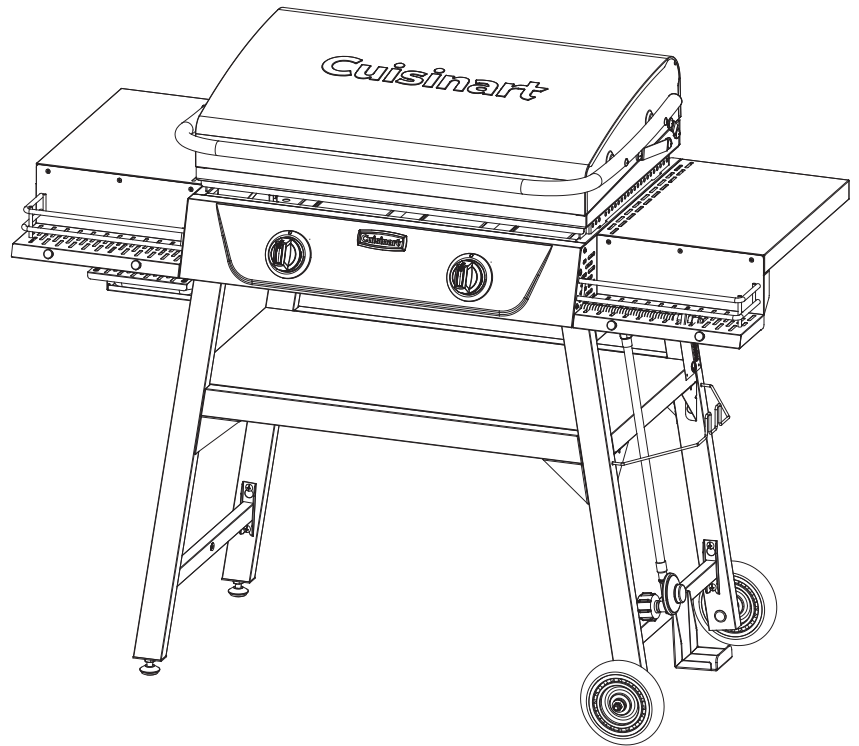
- For Outdoor Use Only (outside any enclosure)
- This instruction manual contains important information necessary for proper assembly and safe use of this appliance.
- Read and follow all warnings and instructions before assembling and using the appliance.
- Follow all warnings and instructions when using the appliance.
- Keep this manual for future reference.

DANGER

- If you smell gas:
 1. Shut off gas to the appliance.
 2. Extinguish any open flames.
 3. Open the lid.
 4. If the odor continues, keep away from the appliance and immediately call your fire department.

WARNING

- Do not store or use gasoline or other flammable liquids or vapors in the vicinity of this or any other appliance.
- An LP cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.



Customer Service Hotline

1-866-994-6390



ANSI Z21.58-2018 • CSA 1.6-2018

DO NOT RETURN PRODUCT TO THE STORE

Before visiting your local retailer, please email outdoors@cuisinart.com or call our customer service department at 1-866-994-6390 to chat with a representative. To best serve you, our representatives are available to answer calls Monday to Friday 9 AM to 5 PM EST.

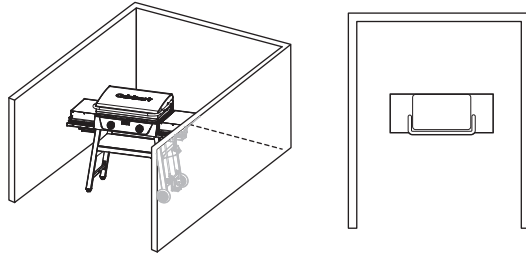
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SAFETY INFORMATION

SAVE THESE INSTRUCTIONS FOR OUTDOOR HOUSEHOLD USE ONLY

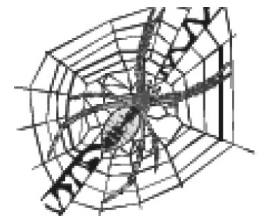
- The installation must conform with local codes or, in the absence of local codes either ANSI Z223.1/NFPA 54, CSA B149.1, or CSA B149.2
- This outdoor cooking gas appliance must only be used outdoors and must not be used in a building, garage, or any other enclosed area
- An appliance is considered to be outdoors if installed with shelter no more inclusive than with walls on three sides, but with no overhead cover; all openings must be permanently open; sliding doors, garage doors, windows, or screened openings are not considered as permanent openings.



- This outdoor cooking gas appliance is not intended to be installed in or on boats or on recreational vehicles.
- A minimum clearance of 36 inches from combustible constructions to the sides of the griddle and 36 inches from the back of the griddle to combustible constructions must be maintained.
- Do not use this appliance under an overhead combustible construction.
- Inspect the hose before each use of the outdoor cooking gas appliance. If it is evident that there is excessive abrasion or wear, or the hose is cut, it shall be replaced prior to the outdoor cooking gas appliance being put into operation. Please use the contact information on the front cover to reach our customer service team for any replacement parts.
- Keep any electrical supply cord and the fuel supply hose away from any heated surfaces.
- Keep the outdoor cooking gas appliance area clear and free from combustible materials, gasoline, and other flammable vapours and liquids.
- Do not obstruct the flow of combustion and ventilation air around the burner box.
- Keep the ventilation openings of the cylinder enclosure free and clear from debris.
- Do not use the griddle unless it is COMPLETELY assembled, and all parts are securely fastened and tightened.
- After a period of storage and/or nonuse, check for leaks, burner obstructions and inspect for any abrasion, wear, cuts to the hose.
- This appliance is not intended for commercial use.
- The use of alcohol, prescription, or non-prescription drugs may impair the consumer's ability to properly assemble or safely operate the appliance.
- When cooking with oil or grease, have a type BC or ABC fire extinguisher readily available.
- Do not move the appliance when in use. Allow the cooking vessel to cool to 115°F (45 °C) before moving or storing.
- Do not store a spare LP gas cylinder under or near this appliance.
- Never fill the cylinder beyond 80 percent capacity.
- If these instructions are not followed exactly, a fire causing death or serious injury may occur.

NATURAL HAZARD • SPIDERS

FACT: Sometimes spiders and other small insects climb into the burner tube. The spiders spin webs, build nests and lay eggs. The webs or nests can be very small, but they are very strong and can block the flow of gas. Clean burner prior to use after storing, at the beginning of outdoor cooking season or after a period of one month not being used.



SAFETY INFORMATION

The Fuel System

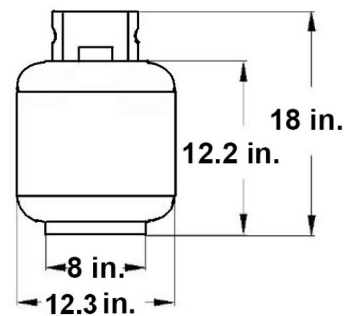
- Gas appliances are used safely by millions of people when following simple safety precautions. This appliance is configured for liquid propane, do not use a natural gas supply.
- The components in the fuel system including the pressure regulator and hose are designed for operation with this Griddle. They must not be modified or replaced by components from other brands. (See replacement parts list on page 35 for manufacturer approved components.)

Total gas consumption when set to “High”: 30,000 BTU/Hr.

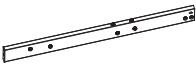
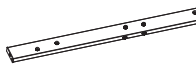

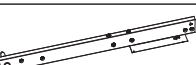



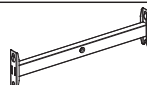
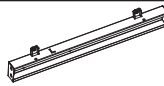
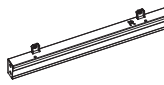



Liquid Propane (LP) Cylinder Requirements




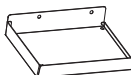

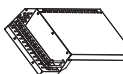





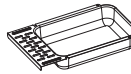

(20-lb Cylinder)







- The approximate specifications of an approved LP cylinder is
 - 18 inches high, 12.3 inches in diameter and marked for 20 pounds of liquid propane gas capacity or 47.6 pounds of water capacity.
 - Provided with a listed overfilling prevention device.
 - Provided with a cylinder connection device compatible with the connector for outdoor cooking appliances
- The Liquid Propane cylinder must be constructed and marked in accordance with the specifications for Liquid Propane cylinders by the United States Department of Transportation (DOT) or the National Standard of Canada, CAN/CSA-B339, Cylinders, Spheres and Tubes for Transportation of Dangerous Goods Commission.
- A dented or rusty liquid propane cylinder may be hazardous and should be checked by your supplier. Never use a cylinder with a damaged valve.
- The 20-lb cylinder must have a shut off valve terminating in a valve outlet specified, as applicable, for connection type QCC1 in the standard for compressed gas cylinder valve outlet and inlet connection ANSI/CGA-V-1.
- When appliance is not in use always turn off the gas at the liquid propane cylinder.
- Storage of an outdoor cooking gas appliance indoor is permissible only if the cylinder is disconnected and removed from the outdoor cooking gas appliance.
- Liquid propane cylinders must be stored outdoors out of the reach of children. They shall not be stored in a building, garage, or any other enclosed area.
- The cylinder system must be arranged for vapor withdrawal.
- The cylinder must include a collar to protect the cylinder valve.
- Manifold pressure: (operating) 11 inches water column (W.C.), (non-operating) 11.2 inches water column (W.C.).
- The liquid propane cylinder must be fitted with an Overfill Protection Device (OPD) and a CGA 791 tank connection.
- Place dust cap on cylinder valve outlet whenever the cylinder is not in use. Only install the type of dust cap on the cylinder valve outlet that is provided with the cylinder valve. Other types of caps or plugs may result in leakage of propane. Remove this cap before use.
- Make sure the gas hose does not contact hot surfaces like the burner shield when the Liquid Propane cylinder is positioned for use.








WHAT'S IN THE BOX

PART	COMPONENT DESCRIPTION	QTY
1	 Front Left Leg	1pc
2	 Back Left Leg	1pc
3	 Front Right Leg	1pc
4	 Back Right Leg	1pc
5	 Horizontal Brace	2pc
6	 Shelf Bracket	4pc
7	 Shelf	1pc
8	 Lower Brace	2pc
9	 Upper Left Brace	1pc
10	 Upper Right Brace	1pc
11	 Leveling Feet	2pc
12	 Wheel Spacer	2pc
13	 Wheel	2pc

PART	COMPONENT DESCRIPTION	QTY
14	 Propane Tank Bracket	1pc
15	 Burner Body	1pc
16	 Griddle Grease Chute	1pc
17	 Grease Cup Tray	1pc
18	 Left Side Table	1pc
19	 Right Side Table	1pc
20	 Ignitor Bracket	1pc
21	 Griddle Plate	1pc
22	 Short Lid Hinge	2pc
23	 Long Lid Hinge	2pc
24	 Griddle Lid	1pc
25	 Grease Cup	1pc
26	 Propane Wire Tank	1pc

PART	HARDWARE DESCRIPTION	QTY
A	 Phillips Head Screw 1/4-20x1/2"	25pc
B	 Shoulder Screw 1/4"	8pc
C	 Phillips Head Screw 5/32-32x25/64"	12pc
D	 Washer 1/4"	4pc
E	 Washer 5/32"	2pc
F	 Tool Hook	4pc

PART	HARDWARE DESCRIPTION	QTY
G	 Lock Nut 5/16"	4pc
H	 Nut 1/4"	8pc
I	 Wheel Washer 5/16"	2pc
J	 Wheel Nut 5/16"	2pc
K	 AA Battery	1pc

ASSEMBLY INSTRUCTIONS

Before beginning assembly, installation or operation of product, make sure all parts are present. Compare parts with package contents list. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Contact customer service for replacement parts.

Estimated assembly time:

1.5 hours

Tools you will need:

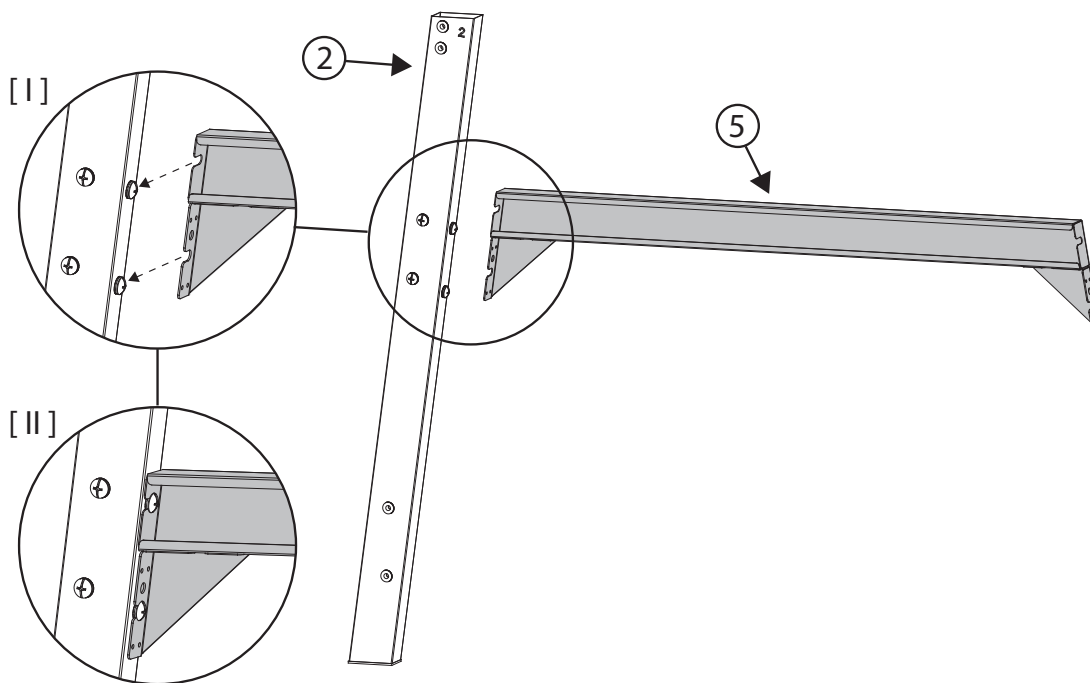
- Phillips Head Screwdriver
- Adjustable Wrench



Note: Step 14 requires two people to complete safely.

STEP 1

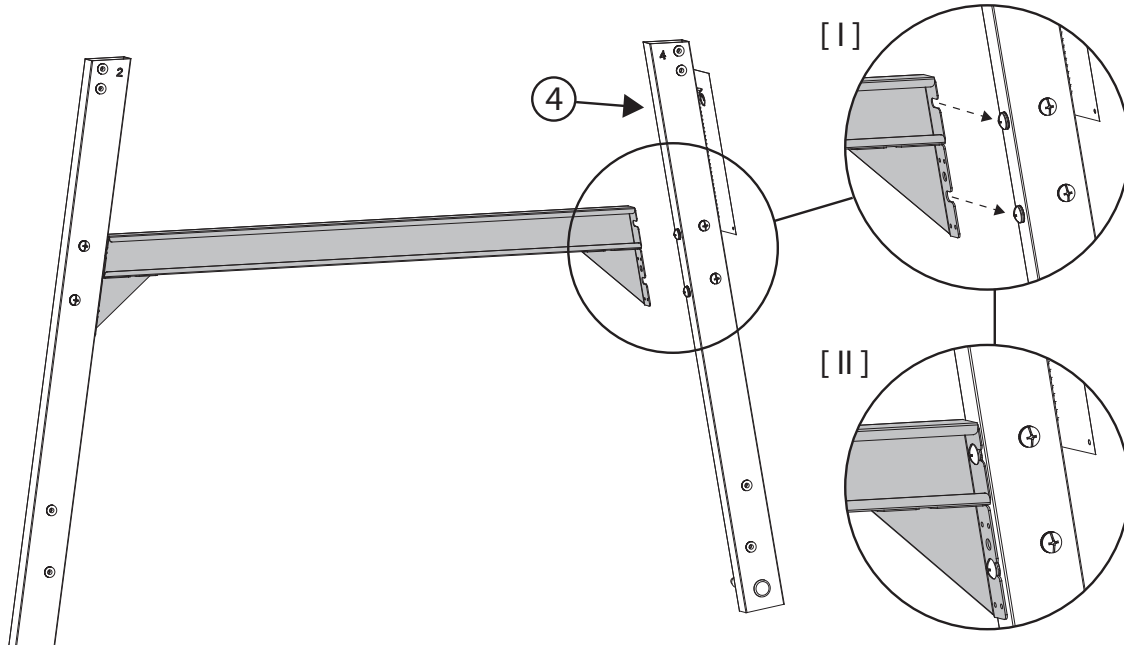
- Loosen 2 screws on the Back Left Leg (2) and slip the Horizontal Brace (5) under the screw heads. See Detail [I]
 - Holding the brace in place tighten the screws to secure both parts together. See Detail [II]
- Note:** At the top of each leg is the part number which will help you identify them.



ASSEMBLY INSTRUCTIONS

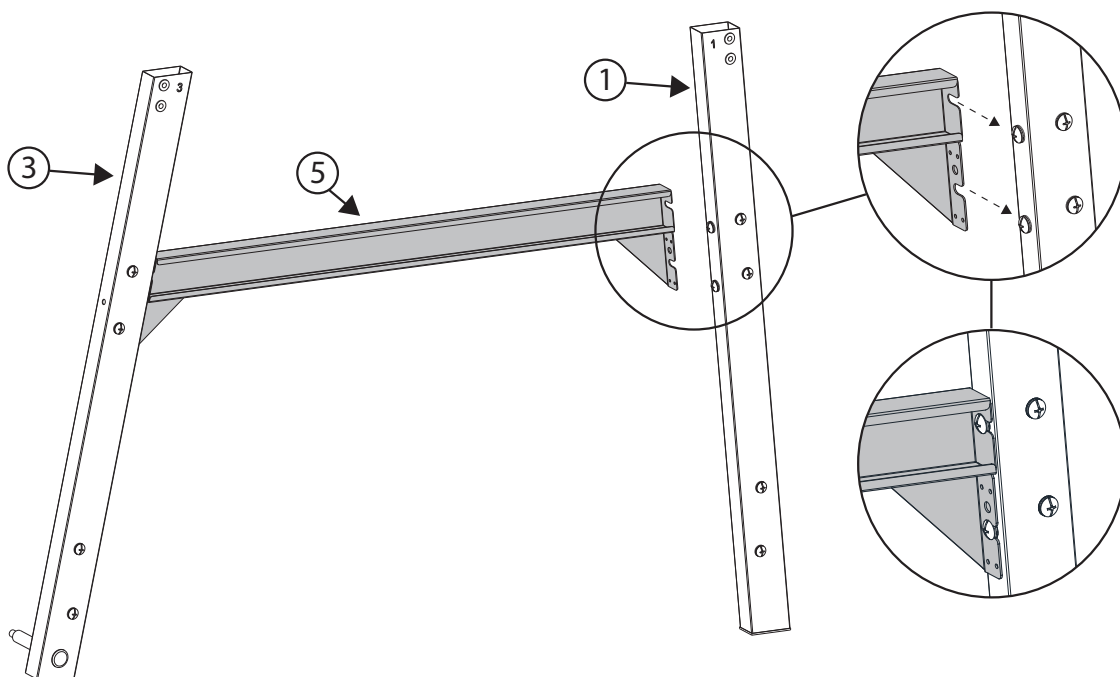
STEP 2

- Repeat for Back Right Leg (4)



STEP 3

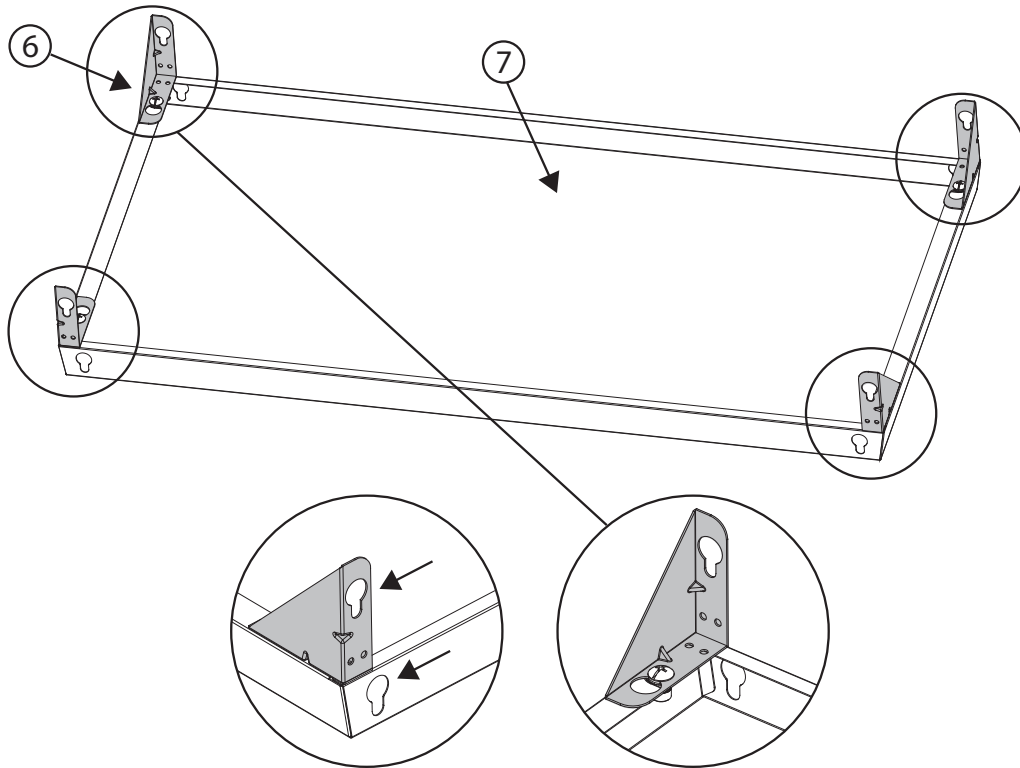
- Repeat steps 1 and 2 with the Front Left Leg (1), Front Right Leg (3) and the remaining Horizontal Brace (5).



ASSEMBLY INSTRUCTIONS

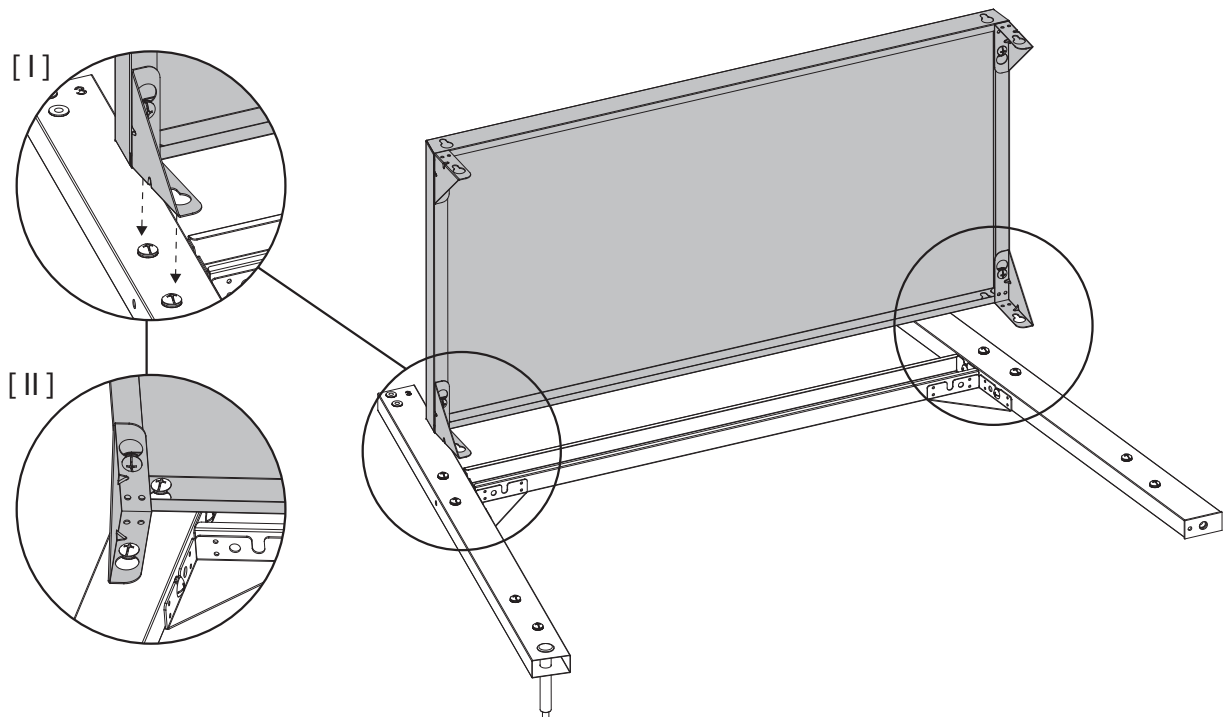
STEP 4

- Lay the Shelf (7) upside down and attach the 4 Shelf Brackets (6). Ensure the keyholes on the side of the bracket and shelf are on the same side.



STEP 5

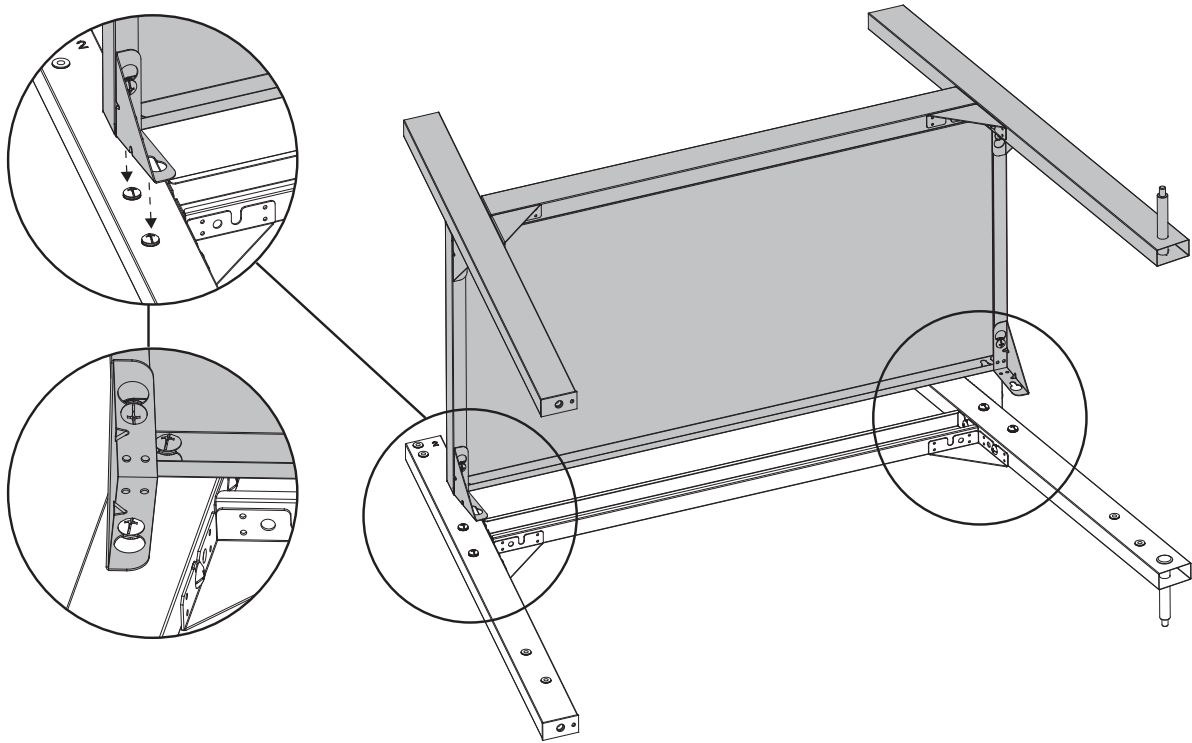
- Lay one of the cart frames on the ground with the wheel peg facing down and loosen 4 screws in the middle, 2 on each side.
- Stand the shelf on its side and slip the screw heads into the keyholes at each leg. See Detail [I]
- Slot the screw heads into the keyholes and tighten all 4 screws to secure the two parts to each other. See Detail [II]



ASSEMBLY INSTRUCTIONS

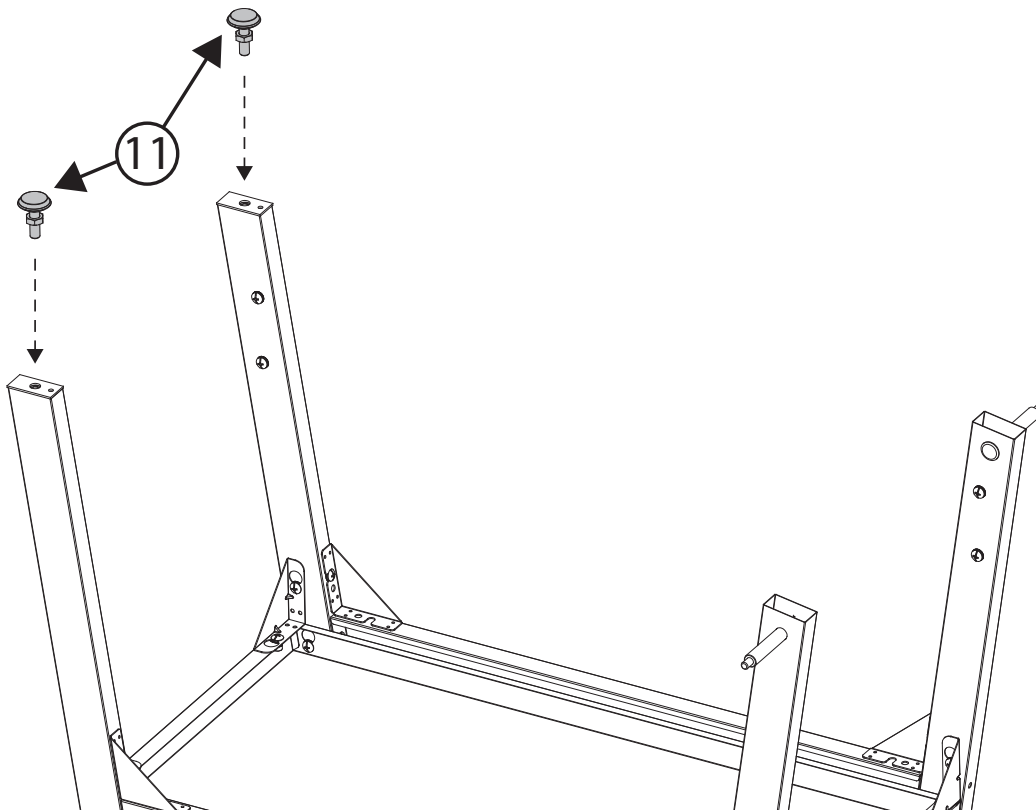
STEP 6

- Repeat the previous step to attach the other cart frame.



STEP 7

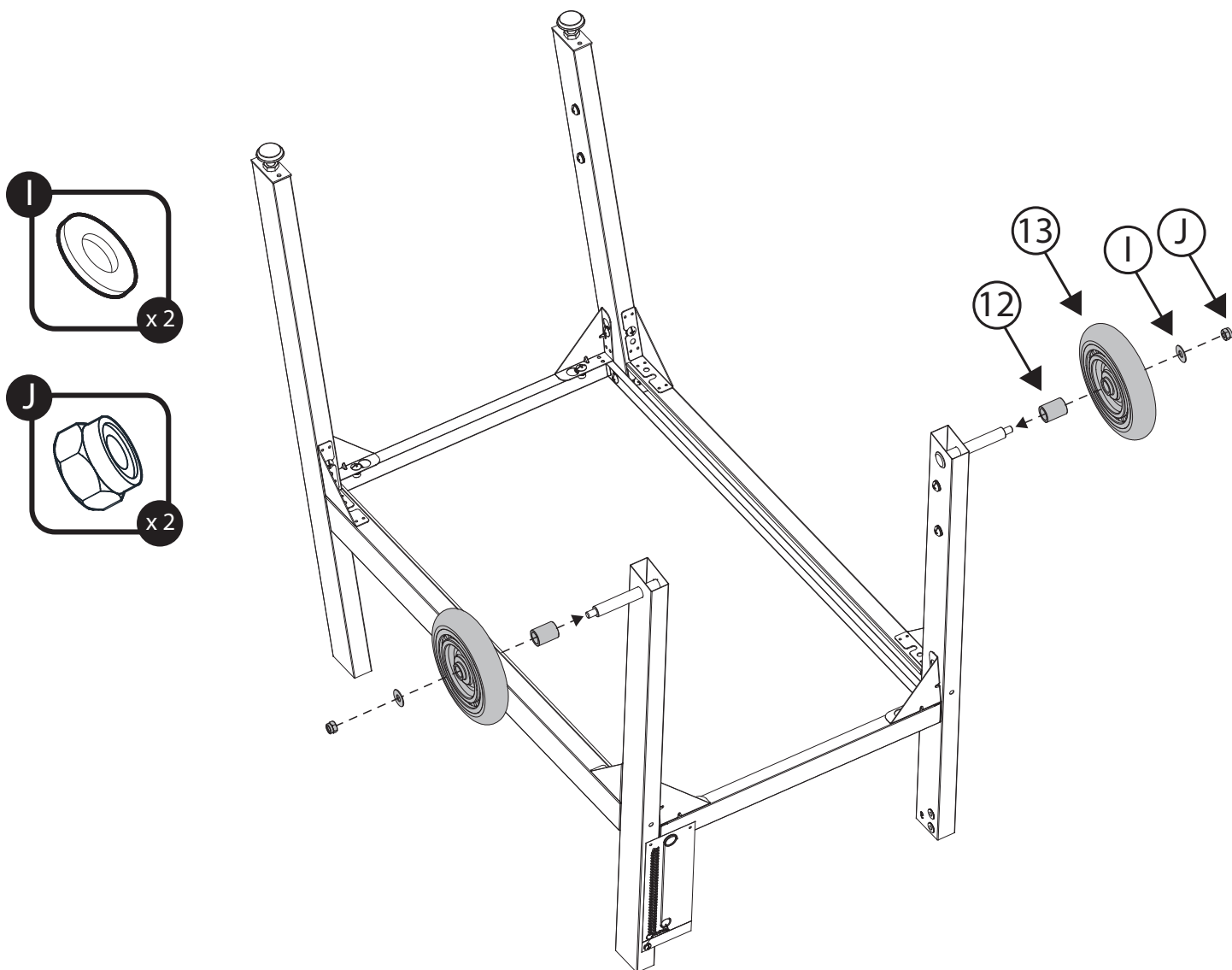
- Turn the frame upside down so that the screw holes at the bottom are facing up.
- Attach the Leveling Feet (11) to the bottom of the front and back left legs. Hand tightening is sufficient.



ASSEMBLY INSTRUCTIONS

STEP 8

- Attach the wheels by stacking the Wheel Spacer (12), Wheel (13), and Washer I onto the pegs at the bottom of the right legs.
- Secure the assembly with Lock Nut J and a wrench. After tightening, turn it back by ½ turn so the wheel has the freedom to spin smoothly.



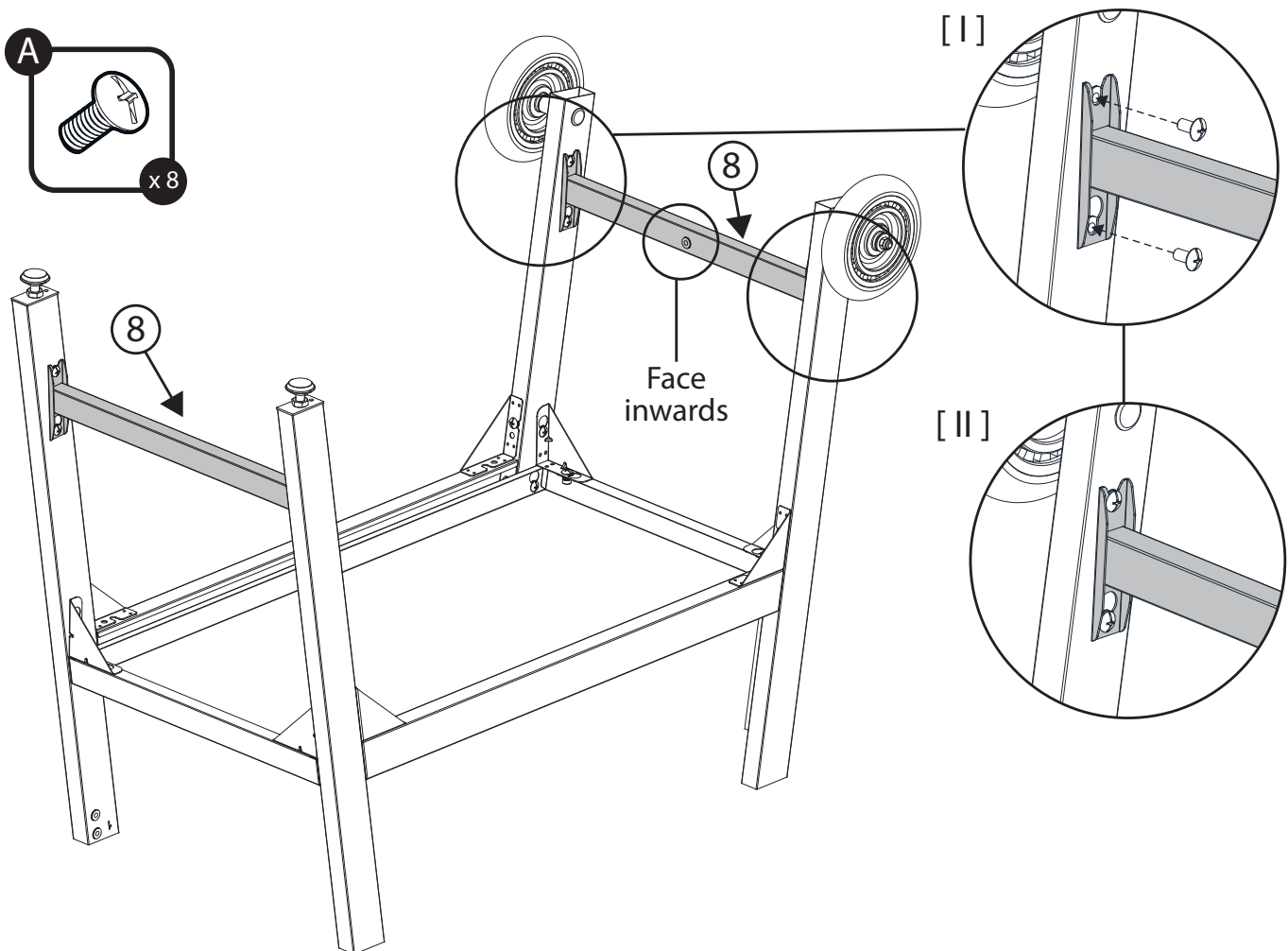
ASSEMBLY INSTRUCTIONS

STEP 9

- Remove any preassembled screws on the bottom of the left legs.
- Attach the Lower Brace (8) in between the right legs. See Detail [I] [II].
- Attach the second Lower Brace (8) to the left legs in the same way.



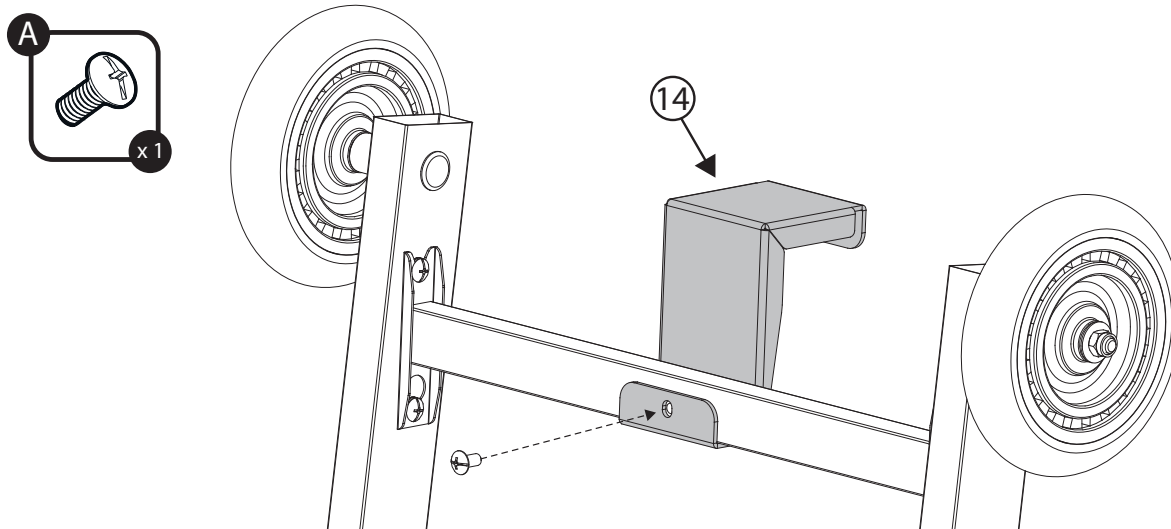
Note: There is a threaded hole in the middle of the brace which should face inwards, towards the opposite legs.



ASSEMBLY INSTRUCTIONS

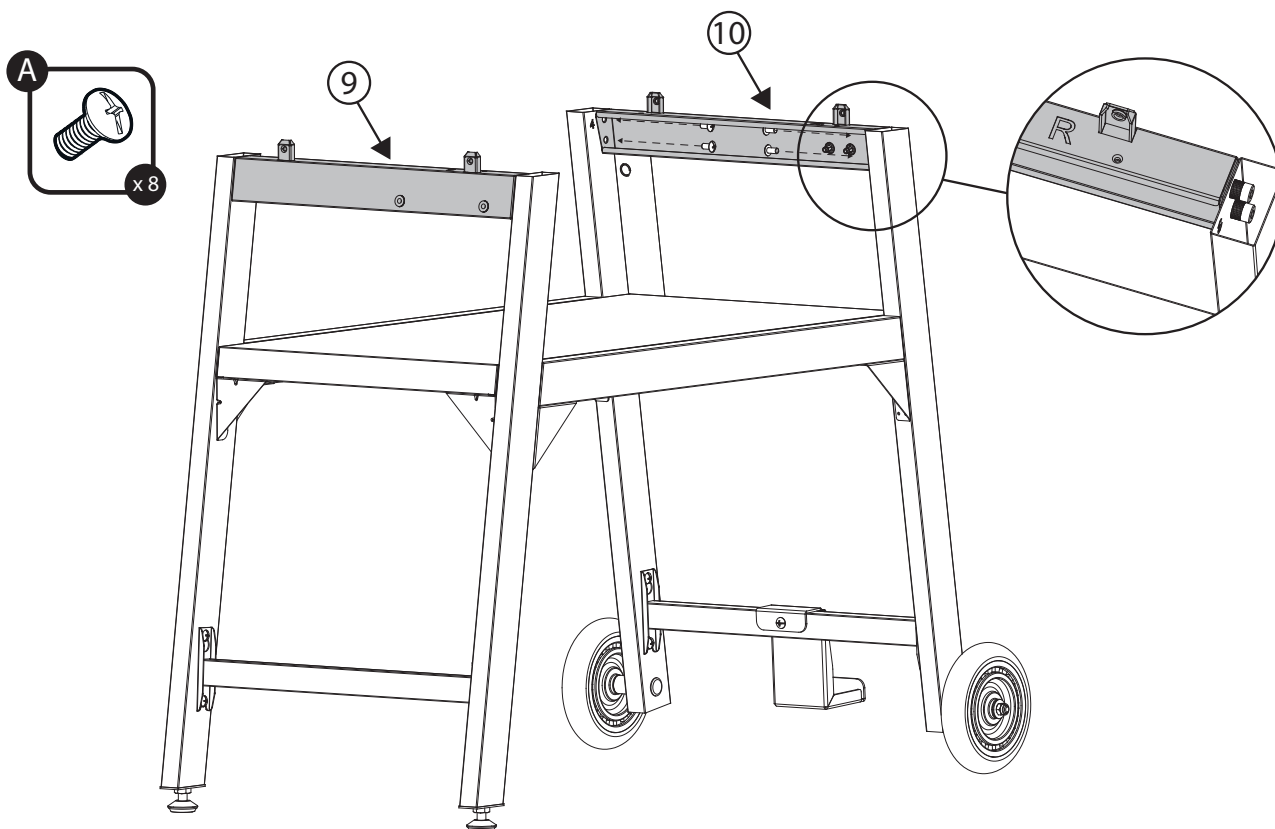
STEP 10

- On the side with the wheels, hold the Propane Tank Bracket (14) up against the lower brace and attach it using 1 **A** Screw.



STEP 11

- Turn the cart right side up and attach the Upper Left Brace (9) to the top of the left legs. The brace will have the letter L stamped into it.
- **Note:** These screws are nestled inside the brace and the screwdriver needs to be angled slightly to access them. Go slowly to avoid damaging the screws.
- Repeat for the Upper Right Brace (10)

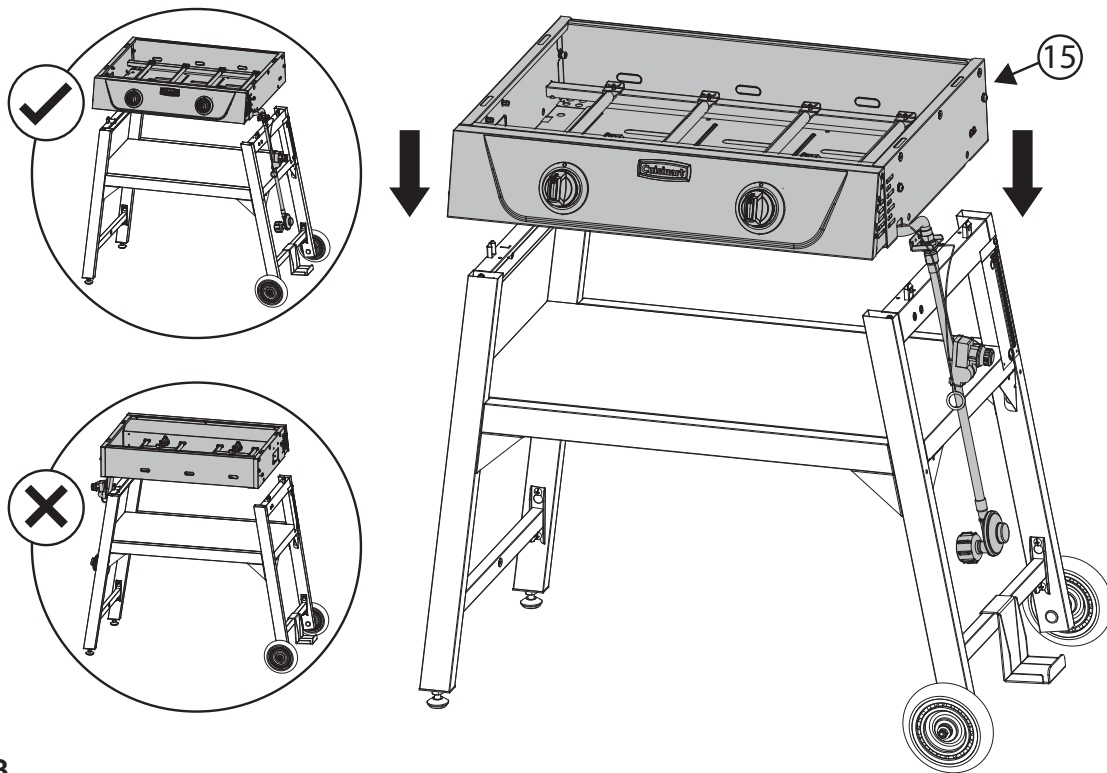


ASSEMBLY INSTRUCTIONS

STEP 12

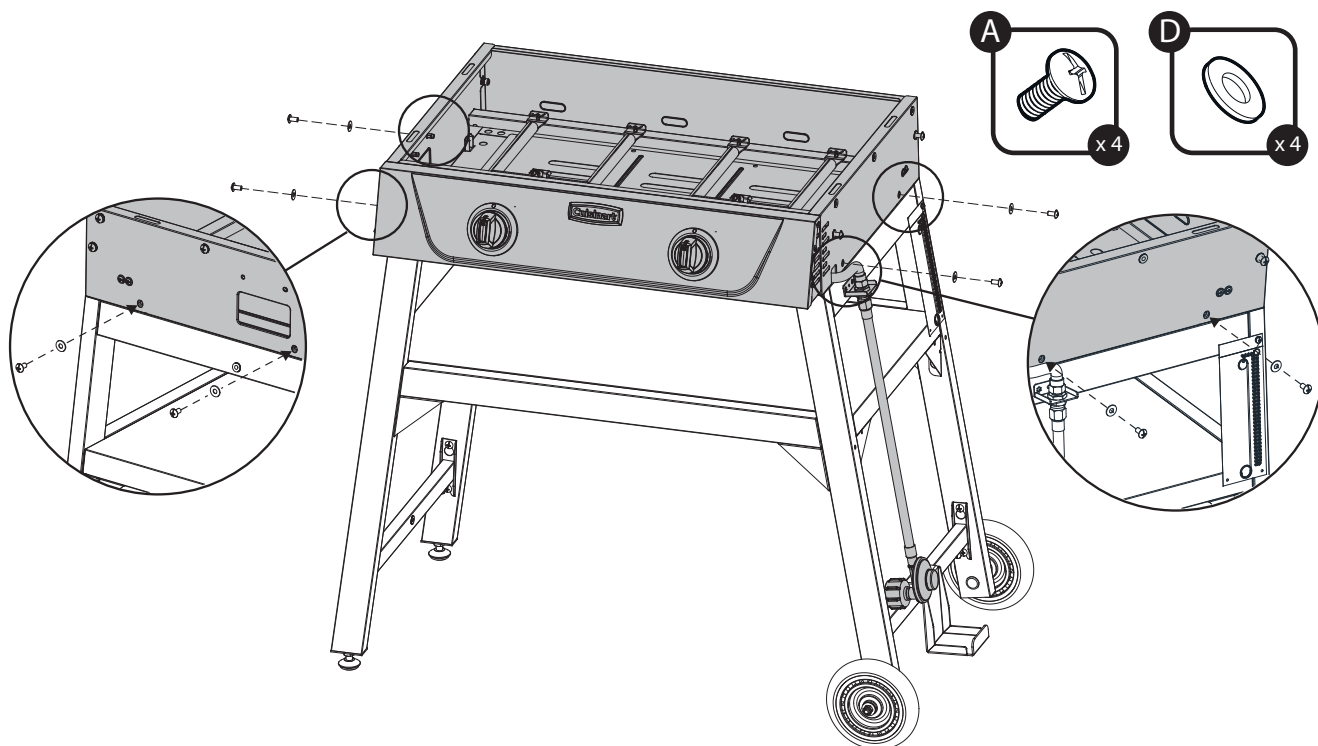
- Place the Burner Body (15) on top of the frame so that the vertical posts on the upper braces insert into holes under the burner body. Hold the gas line away so that it does not get crushed.

Note: The orientation: with the control panel facing you, the wheels should be on the right side.



STEP 13

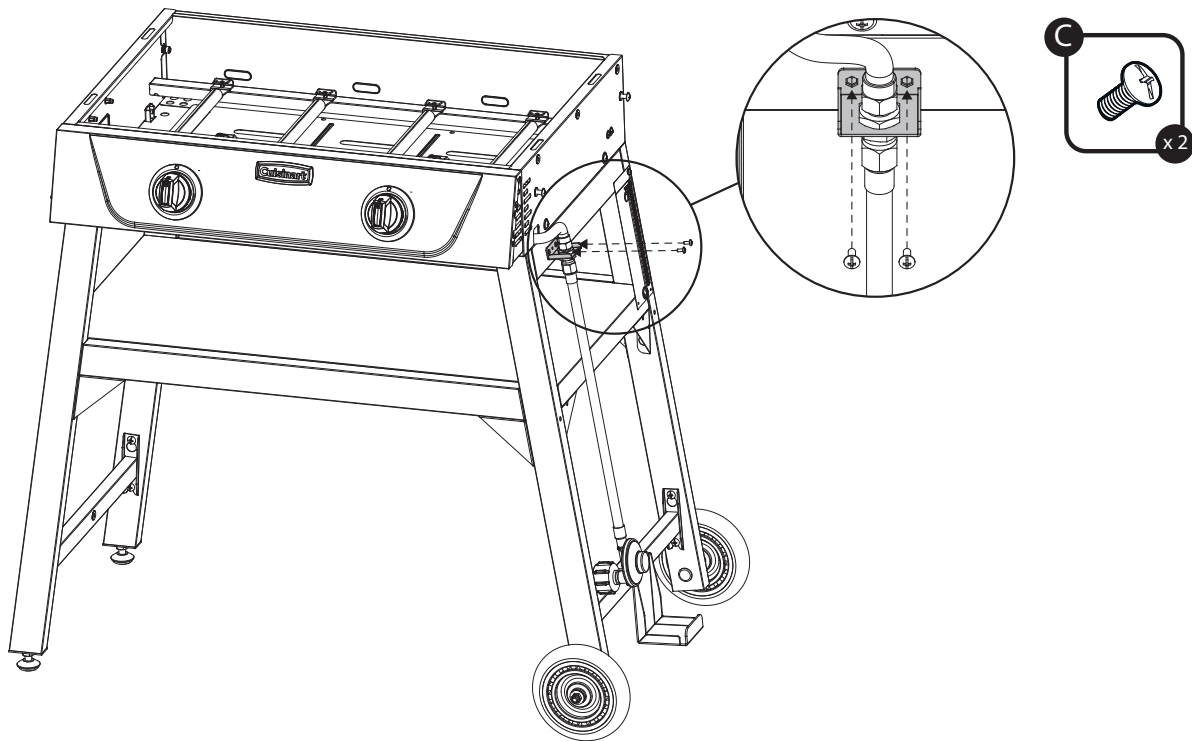
- Attach the Burner Body (15) to the frame using 4 **A** Screws and 4 **D** Washers at each corner.



ASSEMBLY INSTRUCTIONS

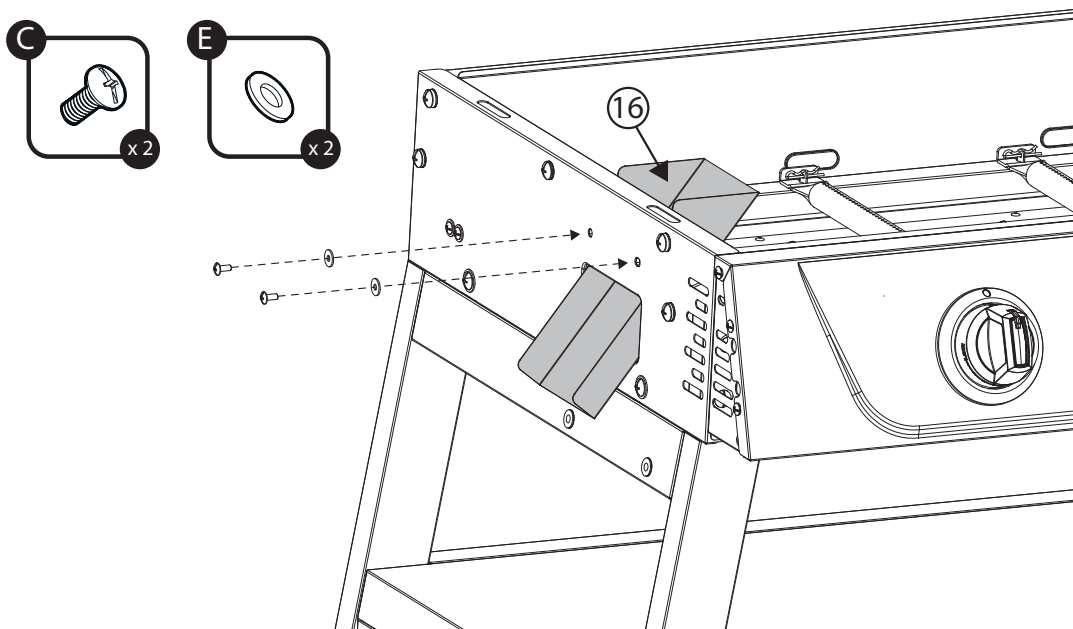
STEP 14

- Secure the gas line to the Upper Right Brace (10) using 2 **C** Screws.



STEP 15

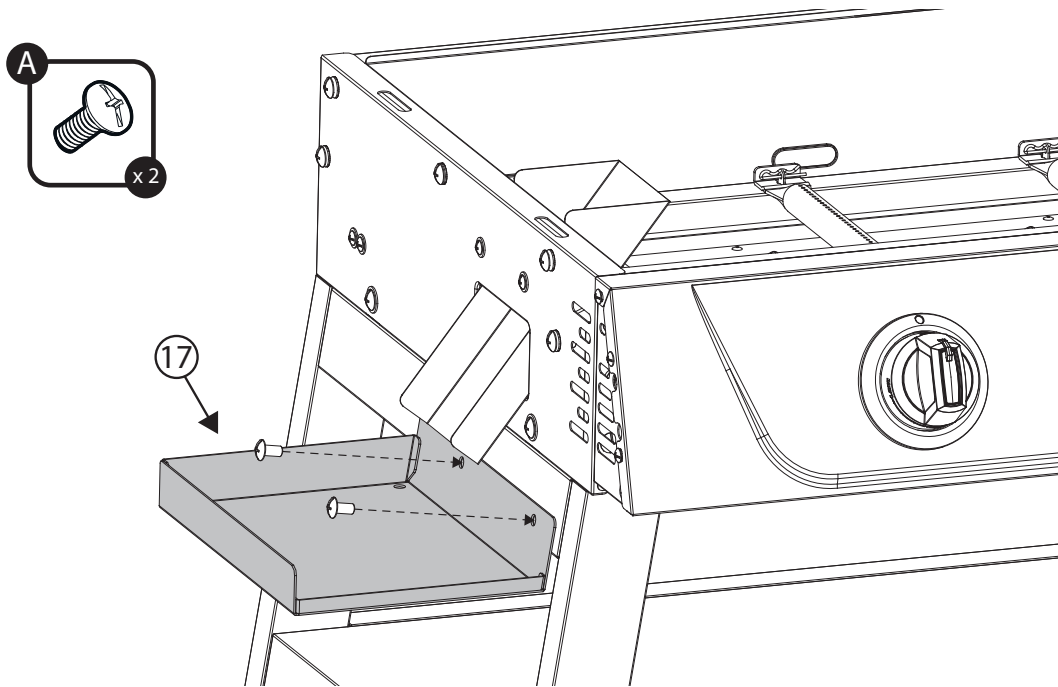
- Insert the Griddle Grease Chute (16) from the inside out to the left side of the Burner Body (15). Use 2 **C** Screws and 2 **E** Washers to secure it.



ASSEMBLY INSTRUCTIONS

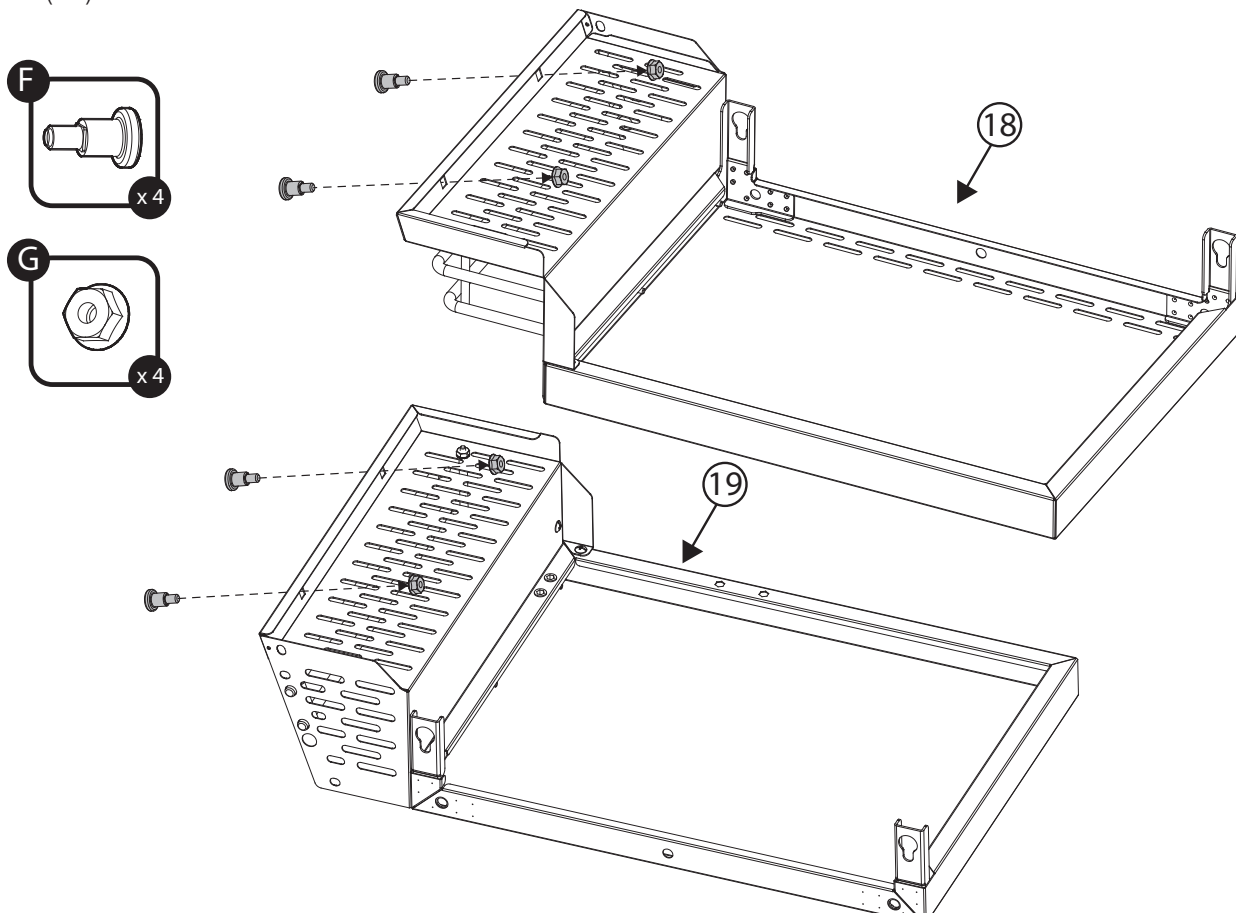
STEP 16

- Install the Grease Cup Tray (17) to the Upper Left Brace (9) using 2 **A** Screws.



STEP 17

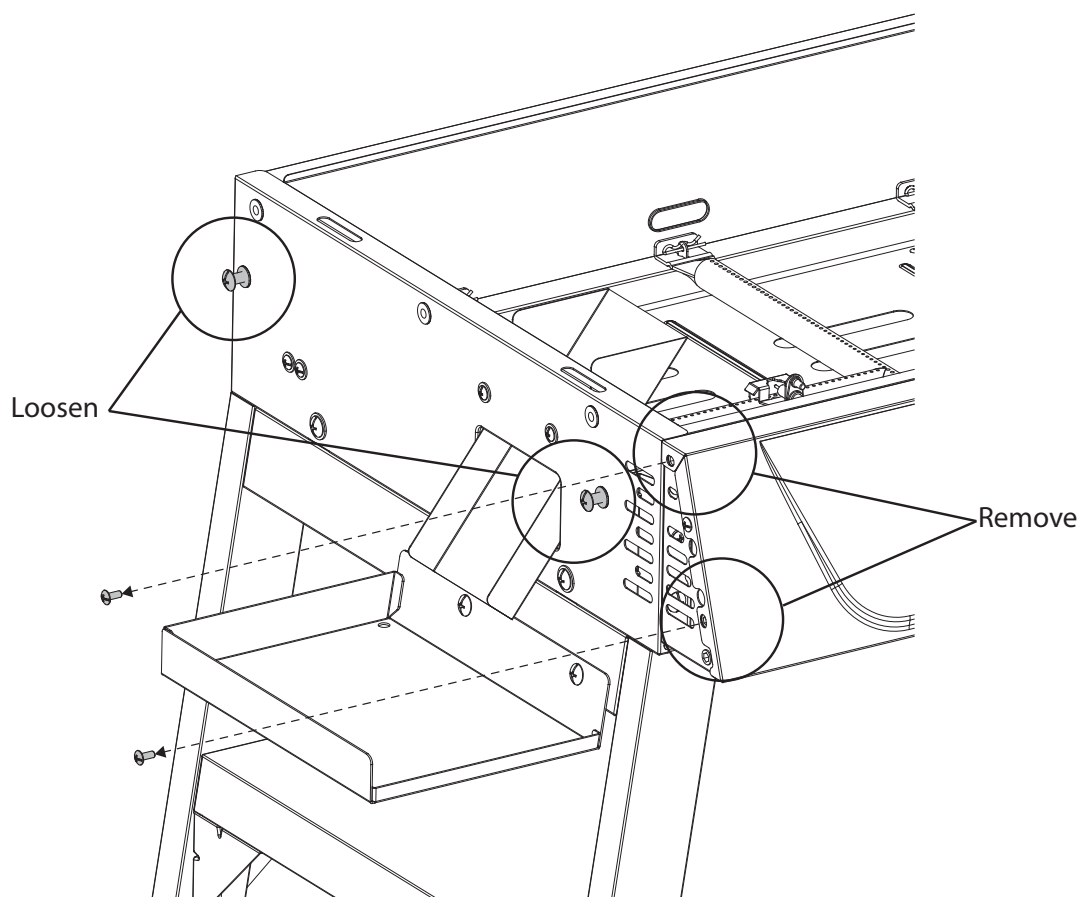
- Attach the Tool Hooks (F) using 5/16 Nuts **G** to the front edge of the Left Side Table (18) and Right Side Table (19). Each side table has two hooks.



ASSEMBLY INSTRUCTIONS

STEP 18

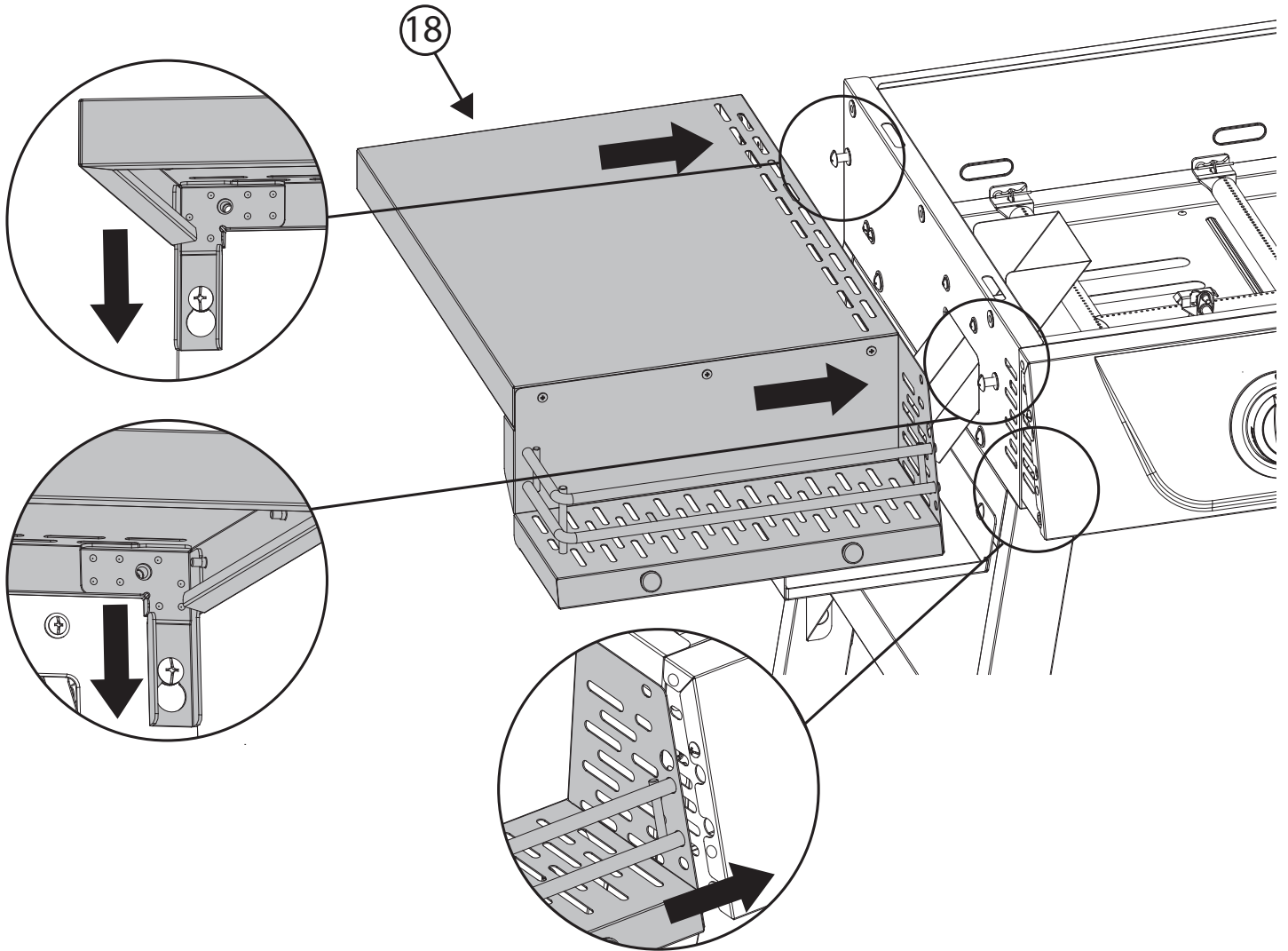
- Loosen the 2 preinstalled screws on the left side of the Burner Body.
 - Remove the top and bottom screw from the side of the control panel.
- Note:** The middle screw in the control panel does not need to be removed.



ASSEMBLY INSTRUCTIONS

STEP 19

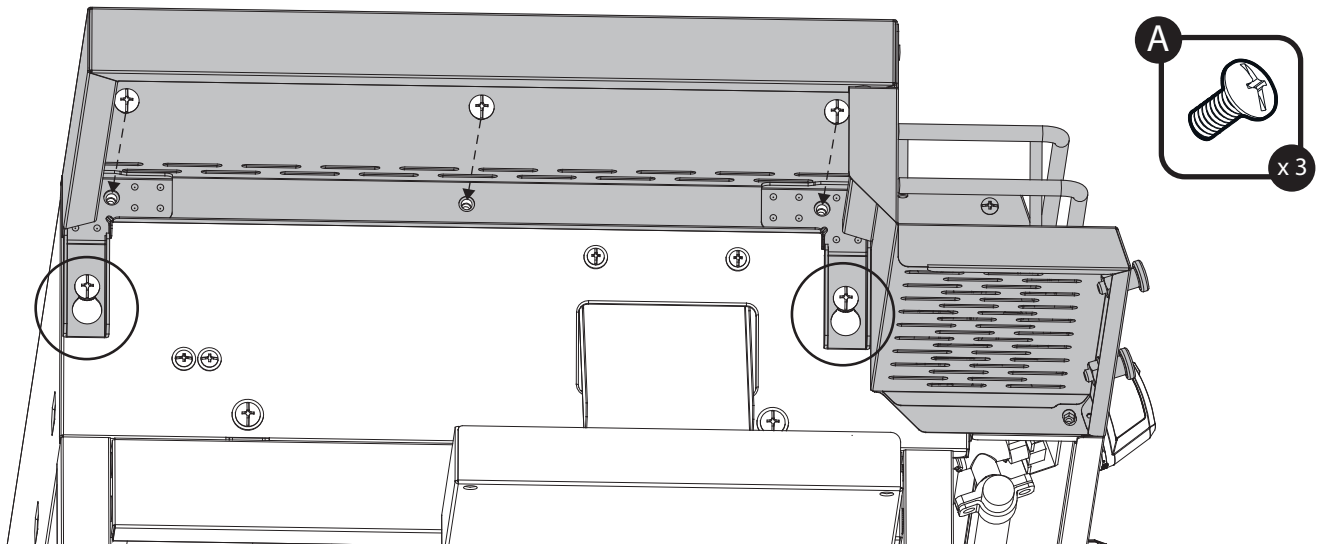
- Hang the Left Side Table (18) on the two screws loosened in the previous step.



ASSEMBLY INSTRUCTIONS

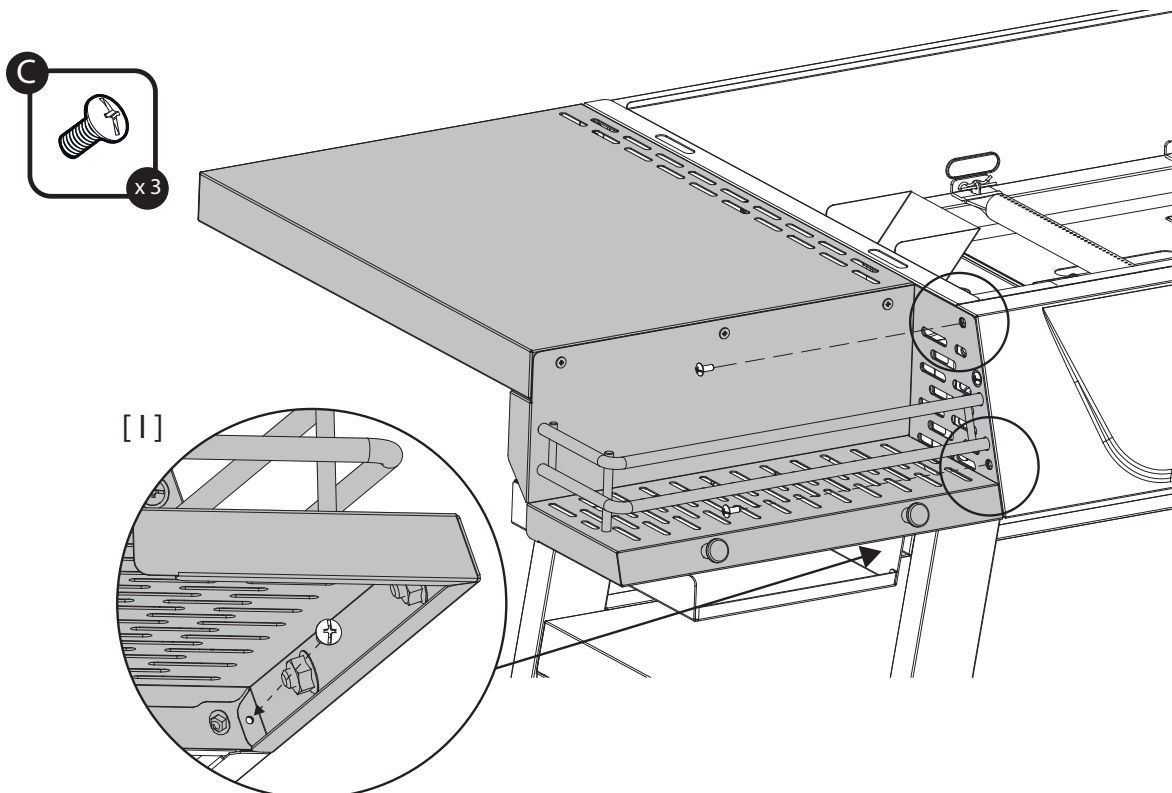
STEP 20

- Secure the Left Side Table (18) by installing 3 **A** Screws to the bottom edge.
- Tighten the 2 loose screws that were used to hang the table in the previous step.



STEP 21

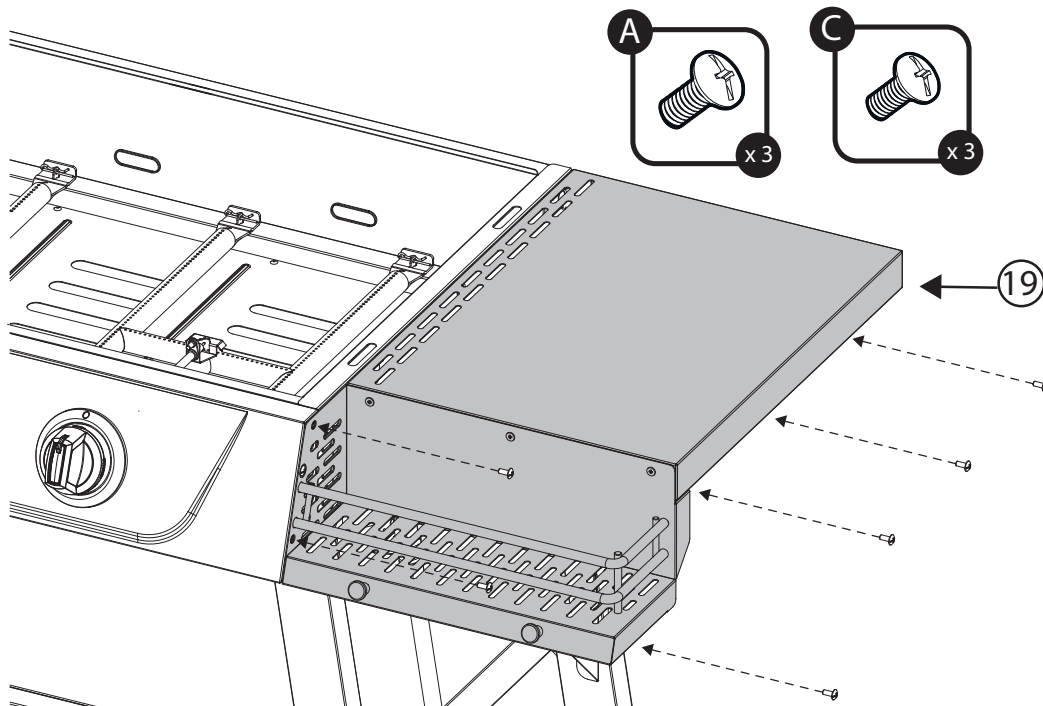
- Secure the side table caddy to the control panel by reassembling the 2 screws which were previously removed.
- In the bottom front corner of the caddy, install 1 **C** Screw. Detail [1]



ASSEMBLY INSTRUCTIONS

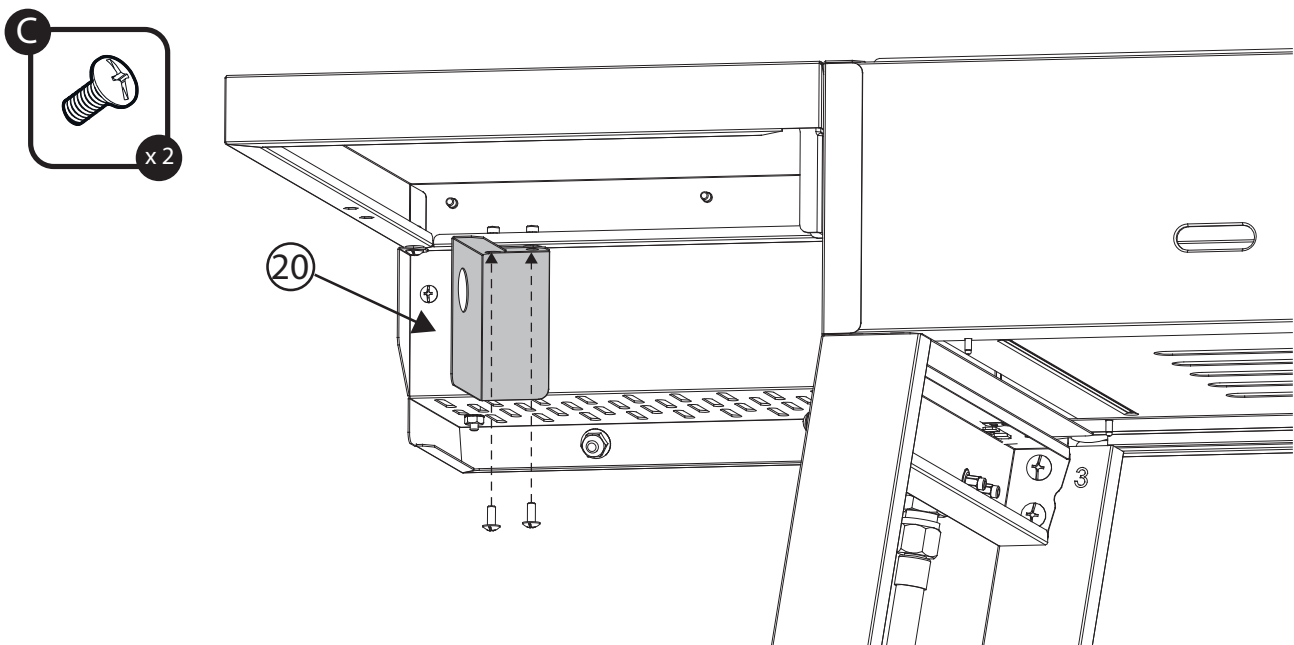
STEP 22

- Repeat the previous 4 assembly steps to attach the Right Side Table (19)



STEP 23

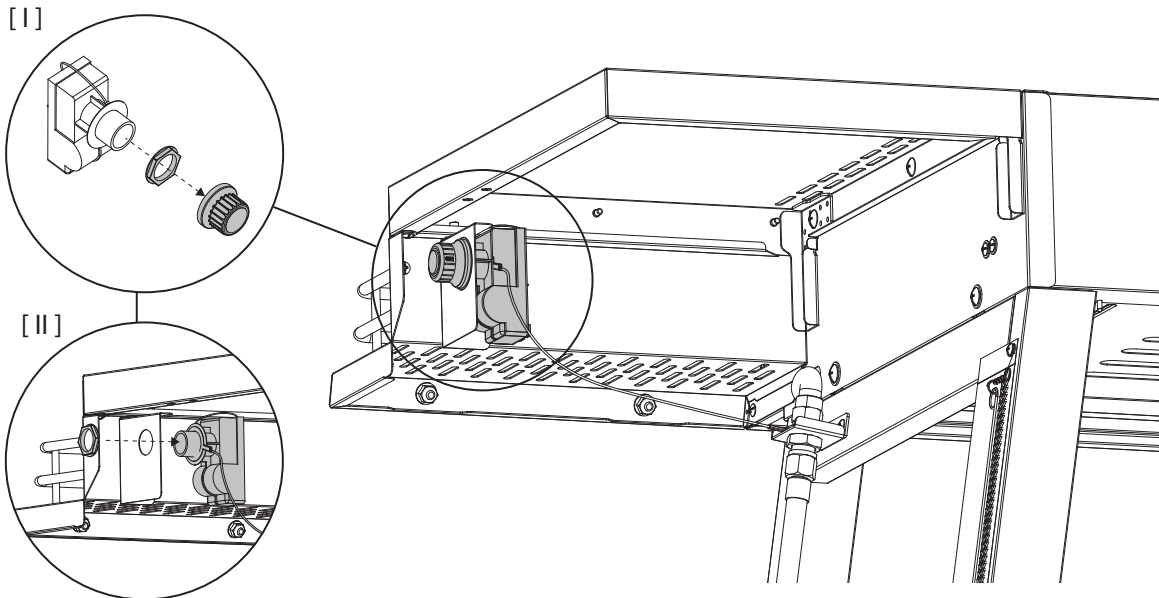
- Assemble the Ignitor Bracket (20) to the bottom of the Right Side Table (19) using 2 C Screws.



ASSEMBLY INSTRUCTIONS

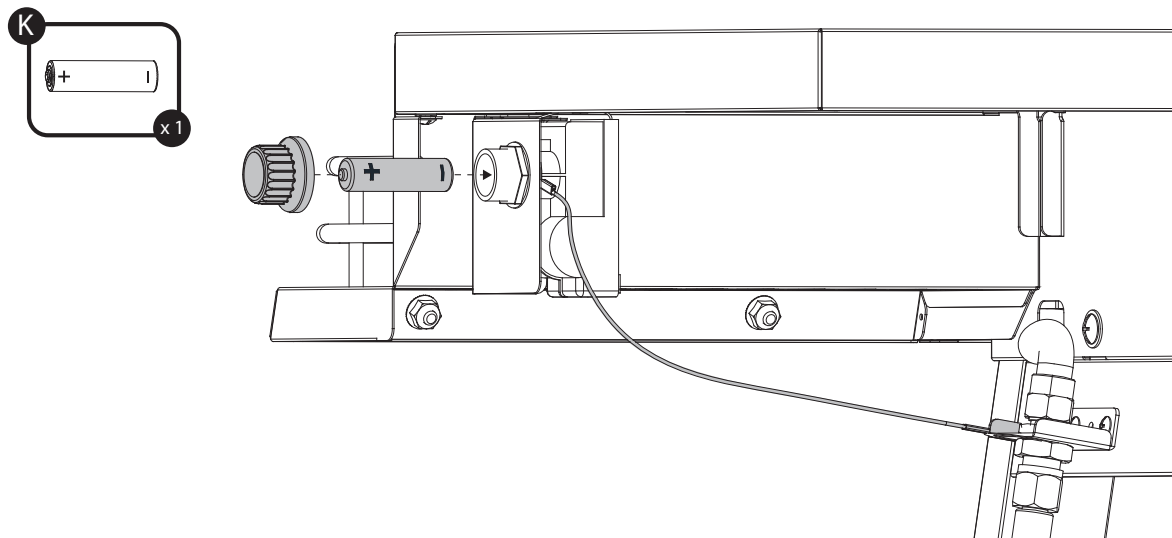
STEP 24

- Locate the ignition module which is attached by wires to the side of the Burner Box.
- Remove the battery cap and the plastic nut from the threaded portion of the module. See Detail [I]
- Slip the grounding ring that is attached to the gas hose over the threaded portion and insert it into the hole of the Ignitor Bracket (20). Secure the module to the bracket using the plastic nut. See Detail [II]



STEP 25

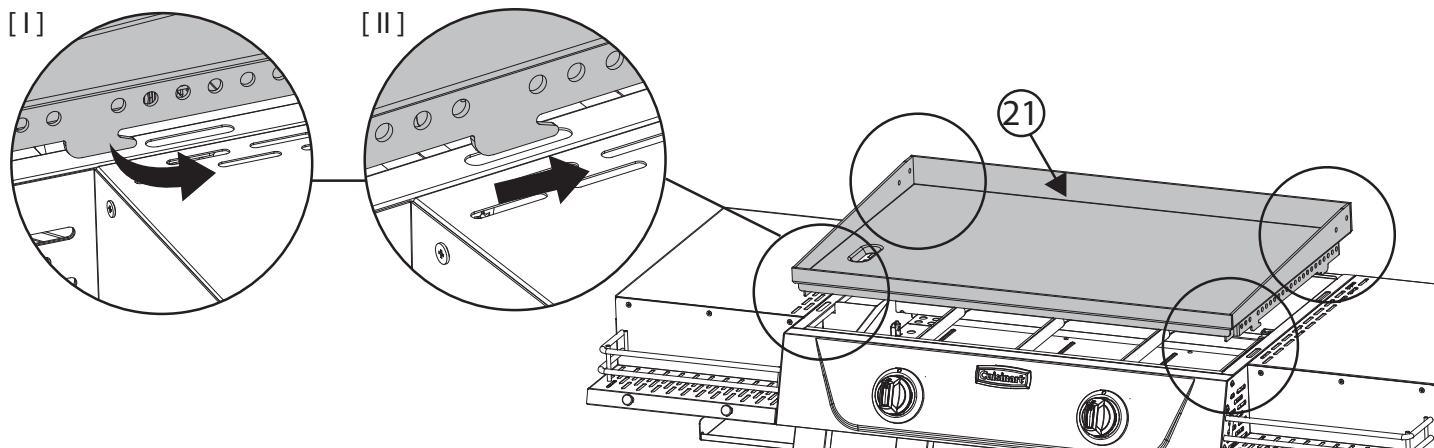
- Insert the AA Battery (K) into the ignition module with the + side facing out.
 - Secure the battery by reattaching the battery cap.
- Note: Double check to ensure the grounding wire is installed. It must be touching metal.



ASSEMBLY INSTRUCTIONS

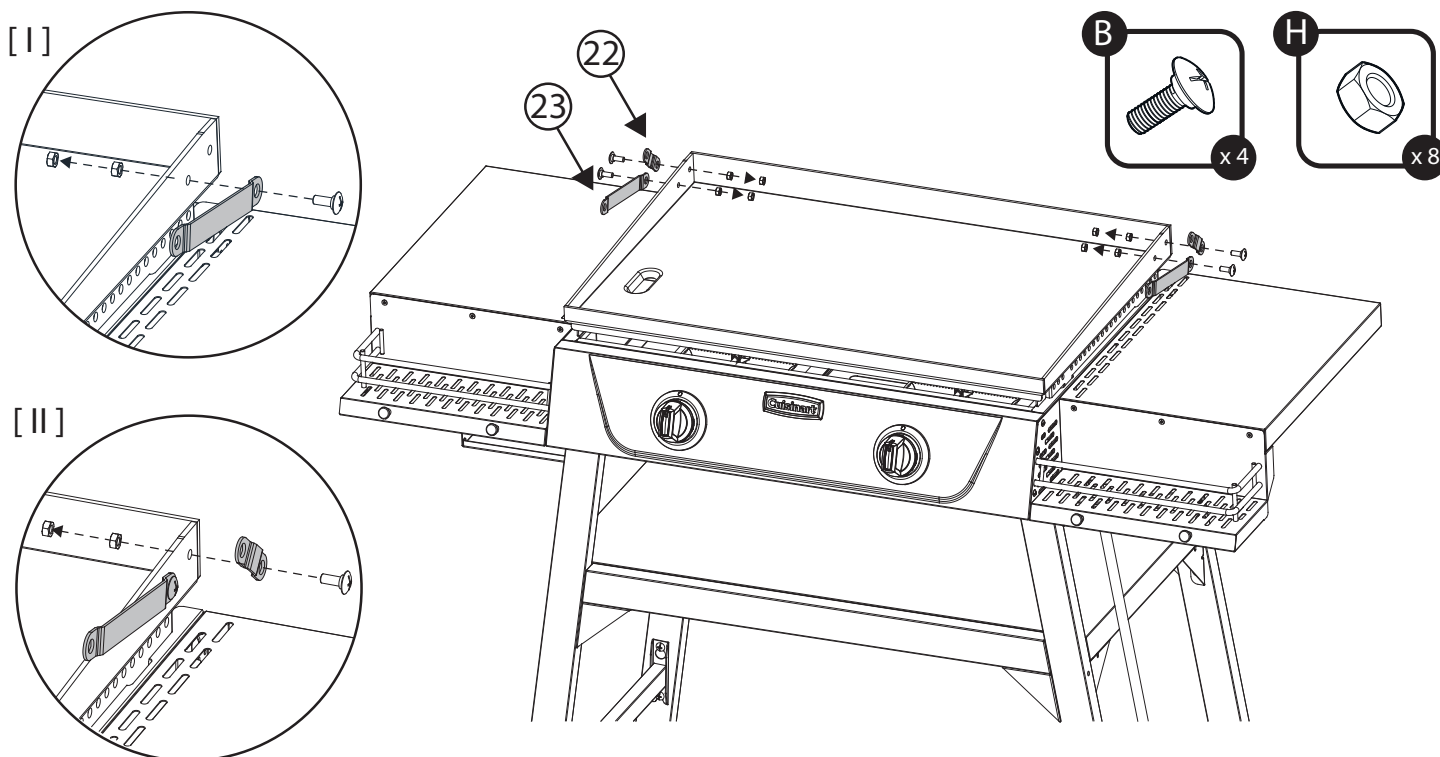
STEP 26

- This step should be performed by two people.
- Place the Griddle Plate (21) on top of the burner body and slot the front two hooks into their corresponding slots. See Detail [I]
- Slide the griddle plate towards the back to hook it in place. The tabs at the back corners should drop into their slots when the griddle plate is all the way back.
- To remove the griddle plate lift the rear tabs up out of the slot and slide the griddle plate forward to disengage the front hooks.



STEP 27

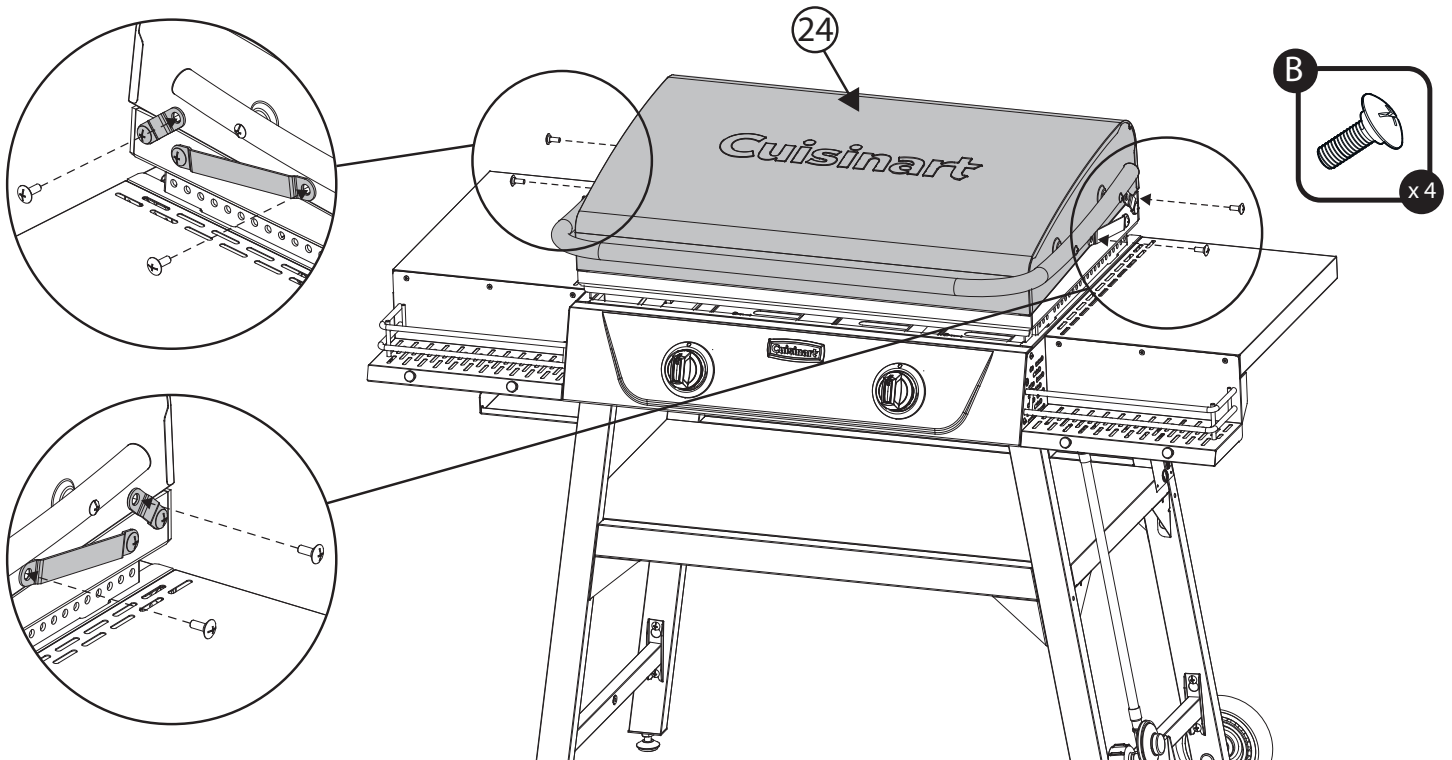
- Install the lid hinges to the back corners of the griddle plate. Use a **B** screw and 2 **H** nuts for each hinge. Fully tighten all hardware. Two nuts are used to ensure the hinge does not loosen due to the high heat during use.
- Assemble the Long Lid Hinge (23) to the front hole. See Detail [I]
- Assemble the Short Lid Hinge (22) to the back hole. See Detail [II]



ASSEMBLY INSTRUCTIONS

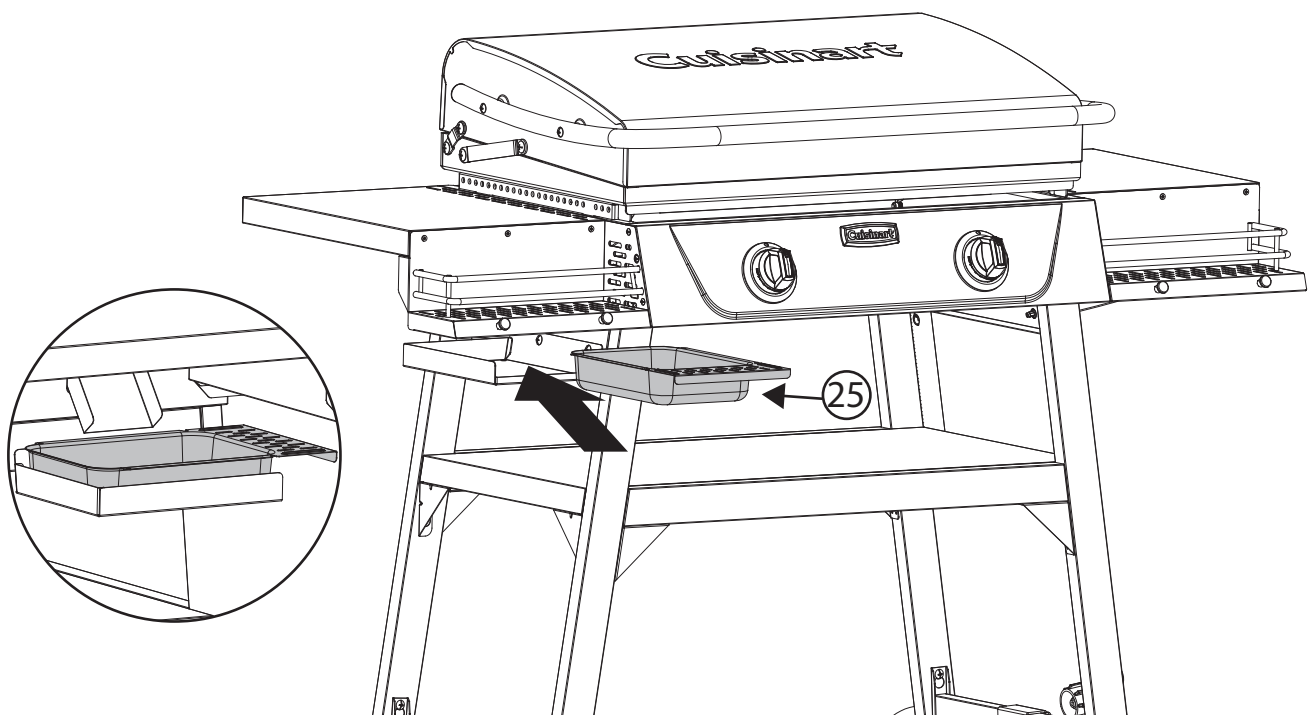
STEP 28

- Place the Griddle Lid (24) on top of the griddle plate.
- Attach it to each lid hinge using one **B** Screw for each hinge.



STEP 29

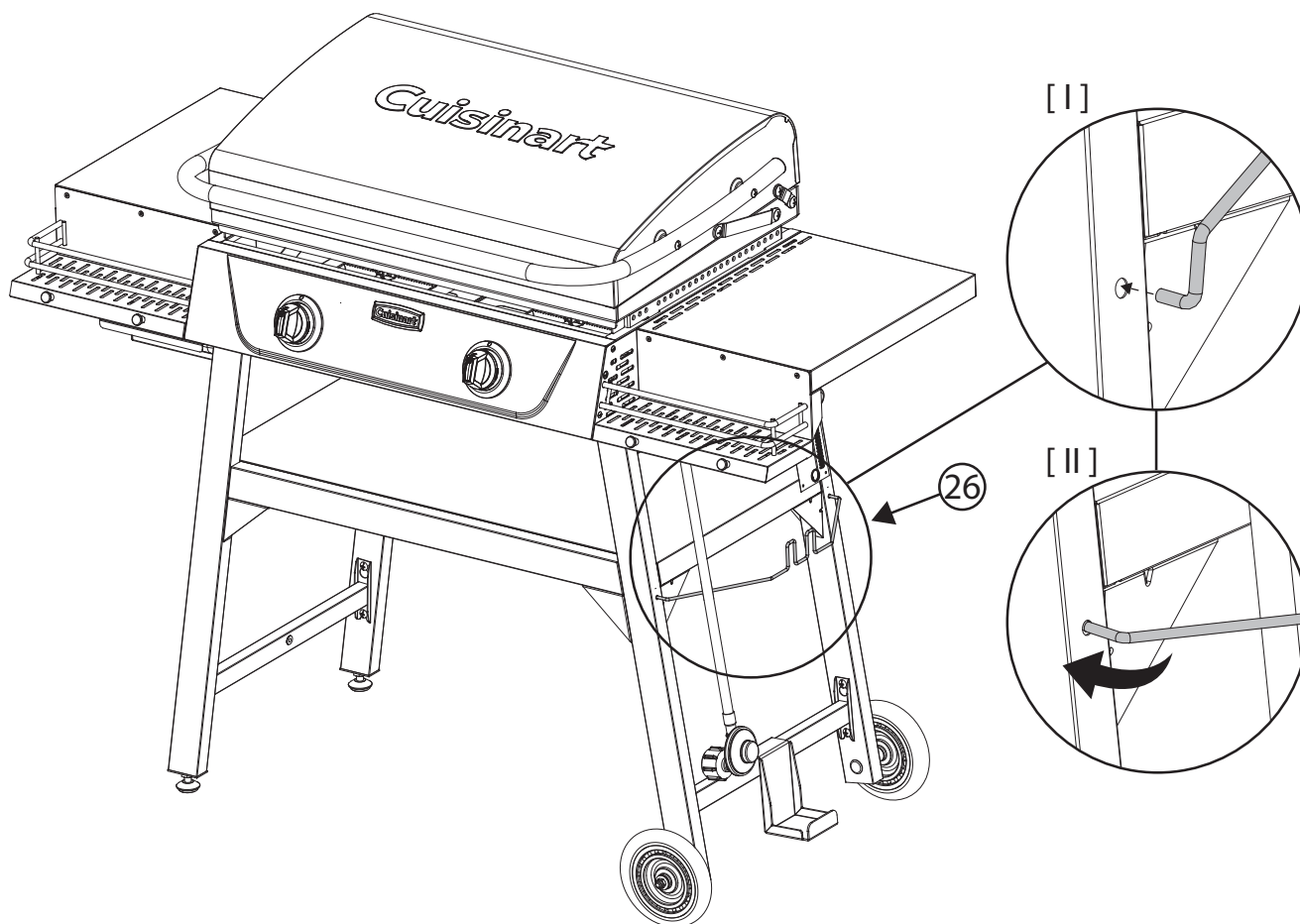
- Insert the Grease Cup (25) into the tray under the left side table.



ASSEMBLY INSTRUCTIONS

STEP 30

- Install the Propane Tank Wire (26) into the right legs.
- Take the hook side of the wire and insert it into the hole of the front right leg. See Detail [I]
- Insert the other side of the wire into the key slot of the back right leg and let it drop down locking it in place. See Detail [II]
- The rectangular feature of the wire should be pointing upwards.
- The rubber gas line should drape over the wire so that it can be connected to a propane tank when installed.



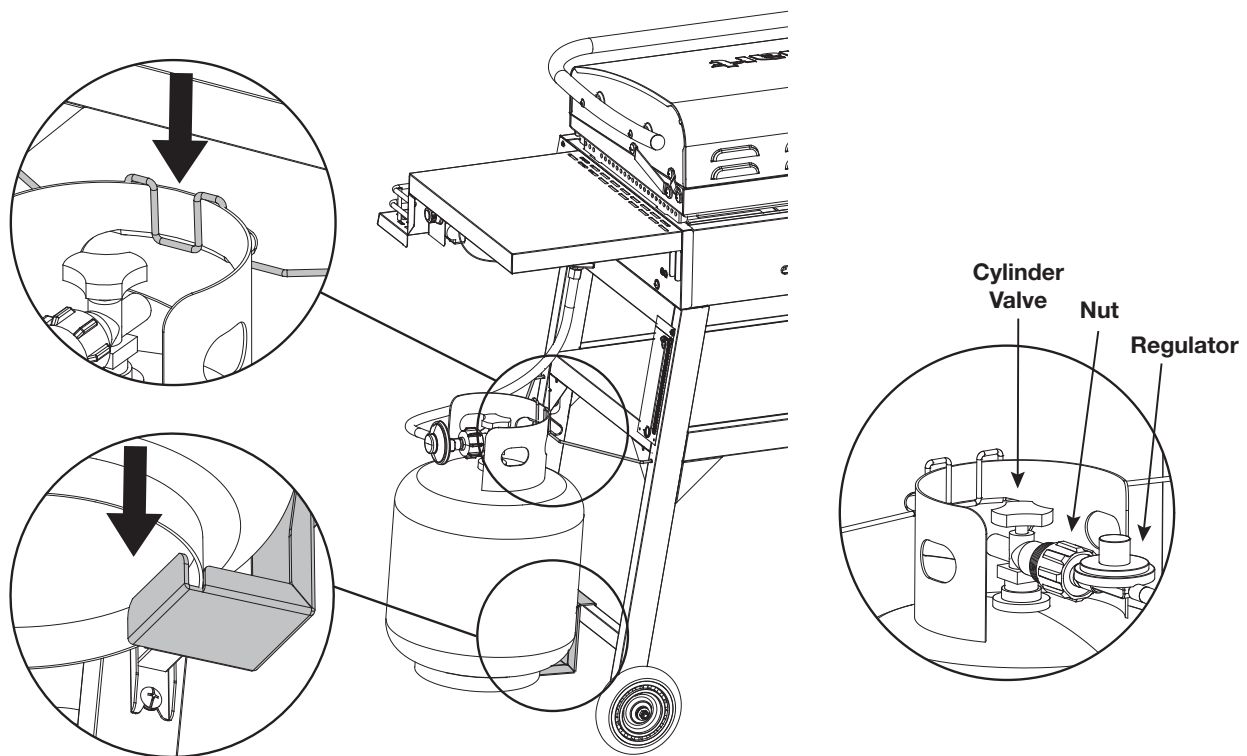
SETUP INSTRUCTIONS

CONNECTING THE LIQUID PROPANE (LP) CYLINDER

- Double check the cylinder valve to ensure it is in the “OFF” position. If not, turn the valve clockwise until it stops.
- Confirm the cylinder valve matches the mating style of the regulator.
- Make sure the burner valves are in the “OFF” position. If not, push the knob in and turn it clockwise until the words “OFF” is displayed on the top of the knob.
- Inspect the regulator assembly to ensure there is no debris or damage.
- Thoroughly inspect the gas hose for any debris or damage like cracks, abrasion, or cuts before each use. Clean the hose if it is dirty. Do not use the product if the hose is damaged, contact Cuisinart customer service to get a replacement.
- Place the liquid propane cylinder on the Propane Tank Bracket so that the ring at the bottom of the cylinder sits inside the notches.
- Flip the tank retention clip down so that it clips onto the upper collar of the LP cylinder. The Cylinder should be secured in a perfectly upright position.
- Thread the plastic nut of the regulator onto the valve of the LP cylinder by hand. Do not use tools because they can damage the components resulting in a dangerous gas leak.
- Before lighting the Griddle conduct a leak test, detailed in a later section.

DISCONNECTING THE LIQUID PROPANE (LP) CYLINDER

- Press in and then turn the burner valve clockwise to “OFF”, then wait until all surfaces are cool.
- Close the LP cylinder valve by turning it clockwise until it stops.
- Detach the LP cylinder from the regulator by turning the regulator nut counter clockwise until it comes off.
- Place dust cap on cylinder valve outlet whenever the cylinder is not in use. Only install the type of dust cap on the cylinder valve outlet that is provided with the cylinder valve. Other types of caps or plugs may result in leakage of propane.



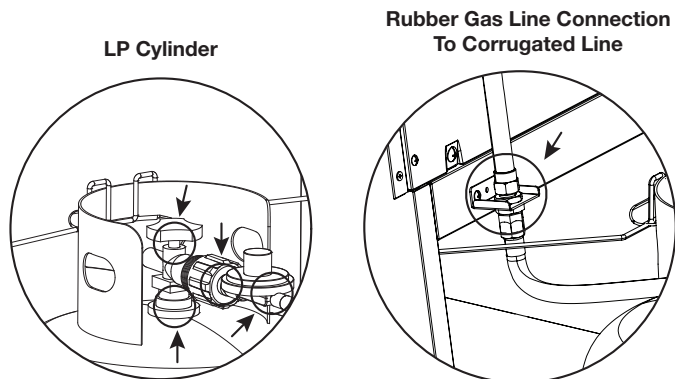
SETUP INSTRUCTIONS

LEAK TEST PROCEDURE

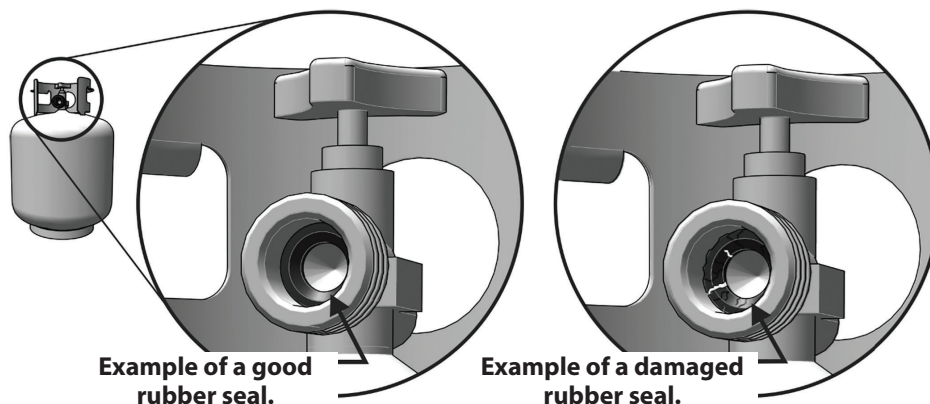
Although gas connections on the griddle are leak tested prior to shipment, we recommend conducting a leak test after initial setup and every time an LP cylinder is attached. In addition, we recommend performing a leak test once a year. If the unexpected smell of gas is detected at any time a full leak test should be performed.

1. Create a solution of 80% water and 20% liquid soap in a spray bottle.
2. Connect the LP cylinder to the product by following the steps in the earlier section "CONNECTING THE LP CYLINDER".
3. Turn the LP cylinder valve counterclockwise to open the valve.
4. Spray soapy water to all gas fitting connection points focusing on areas where the regulator connects to the propane tank, where the rubber gas line connects to the corrugated gas line, and where the corrugated line connects to the valve manifold.
5. If a leak is discovered immediately turn the gas supply off and tighten any loose fittings.
6. Turn the gas back on and recheck.
7. If the leak continues turn off all gas and disconnect the LP cylinder. Contact our customer service team for further assistance at 866-994-6390 or email outdoors@Cuisinart.com.

⚠ WARNING: Check all gas supply fittings for leaks regularly. Do not use the Griddle until all connections have been checked and do not leak. Do not smoke while leak testing. Never leak test with an open flame.



⚠ WARNING: The rubber seal on your propane tank valve may, over time, show marked and visible damage or deterioration. If the seal has deteriorated a leak may occur even if the connection is tightened fully. Visual inspection of the seal must be conducted every time a LP gas cylinder is attached to the griddle. If your LP-gas cylinder shows signs of seal damage, including visible cracks, and pitting, you must return it to the propane tank supplier.

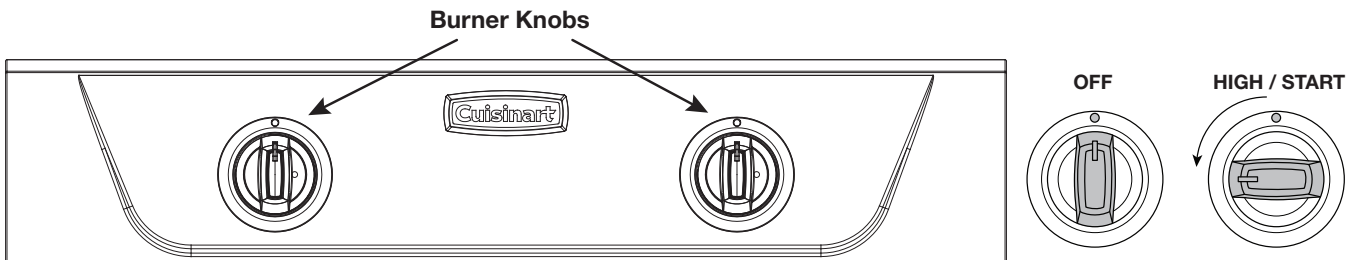


OPERATING INSTRUCTIONS

GETTING STARTED- OPERATION

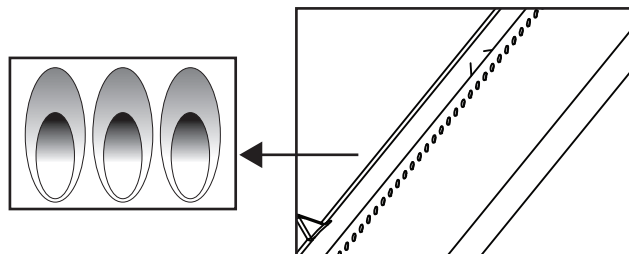
OUTDOOR USE ONLY / NEVER LEAVE UNATTENDED

1. Make sure the propane cylinder is tightly threaded into the regulator. Also check that the burner knob is in the "OFF" position.
2. Slowly turn the propane cylinder counterclockwise to open it. It is important to open the first half turn slowly to ensure safety shut off mechanisms are not triggered in the regulator. After the first half turn it is ok to open it the rest of the way at normal flow.
3. Open the lid. Each burner is equipped with its own electronic ignitor. When you press in each knob, the ignitor will begin to click, like how your kitchen stove works. Press and turn each burner knob counterclockwise until HIGH is displayed.
4. If Ignition does not occur in 3-5 seconds, turn the burner knob off. Wait 5 minutes before attempting to re-light the burner. If a second attempt fails to ignite the burner, call our customer service team at 866-994-6390 for assistance.
5. Burner will start in the HIGH position, adjust to desired power level by turning the knob counterclockwise.
6. Let the unit pre-heat for at least 10-15 minutes before beginning to cook.
7. To turn the appliance off rotate all burner knobs clockwise until the red indicator is pointing straight up, 12:00. Visually inspect the burners to ensure there are no flames.
8. Close the LP cylinder valve by turning it clockwise until it stops.



FLAME CHARACTERISTICS

- Visually check flames on the burner to ensure the gas is combusting effectively. Flames should be blue with a lighter blue cone in the center. The flames should be in contact with the burner and all burner ports should be lit. Some orange at the tips is OK but if more than half the flame is orange and appears lazy, there could be an issue with the air supply.



OPERATING INSTRUCTIONS

HOW TO SEASON YOUR GRIDDLE

A properly seasoned griddle surface creates a naturally non-stick cook top and helps prevent rusting. Seasoning your griddle surface is essential for optimal performance and longevity. When you receive your griddle, it will already have a thin layer of oil applied. This is to protect from rust during shipping.

1. Start by using warm soapy water and a towel to wash off the shipping oil.
2. Next, you'll want to select a high smoke point oil. (e.g. Sunflower Oil, Vegetable Oil, Soy Oil, Peanut Oil, Avocado Oil)
3. Turn all burners on to HIGH and let the griddle heat for 10-15 minutes. The area above each burner on the griddle surface will begin to darken. Once you see the darkened spots, turn the burners off.
4. Use paper towels to apply a thin coat of oil on the entire griddle surface with tongs or heat-resistant gloves to avoid burning your hand. Turn on all burners to HIGH.
5. The oil will eventually begin to smoke. Leave it on HIGH until the smoke stops (about 15-20 mins). Once the smoke is gone, you have passed the smoke point and can turn the burners off.
6. Repeat oil seasoning process 2-3 more times, until your griddle surface is a smooth, dark brown color.

CARE AND MAINTENANCE

CLEANING AND CARE

Griddle Plate

- After you've finished cooking, use a squeeze bottle to add water to the hot griddle surface to create steam to help break up debris and scrape down the surface. Scrape all the residue and remaining water into the grease trap.
- Turn the griddle off and let the surface cool. While it cools, remove and clean out the grease trap. Do this after each use to ensure you have no spillovers the next time.
- When the surface is cool, apply a thin coat of oil over the entire surface to maintain your seasoning. Store your griddle in a cool, dry place. If you're storing outside, cover the griddle to prevent water collecting on the surface. Griddles are very resilient and, if they rust, can easily be restored. Use a steel scouring pad to remove all rust from the surface and follow the seasoning steps again.

Griddle Plate Warping

- Warping occurs when the griddle surface is exposed to extreme temperature changes. This typically happens when too much cool water is applied to the hot surface for cleaning.
- The griddle surface is made from carbon-steel and will naturally expand and contract during heating cycles to allow for thermal expansion.
- As your griddle surface becomes accustomed to the heat, you may experience some warping during one of your first uses.
- Warping is normal and is something that can happen with any brand of griddle your purchase.
- Not every griddle surface will warp, but those that do could warp up to 5 times or more.
- When the griddle surface warps, turn the burners back on (if they were previously turned off) and allow the surface to re-heat. The surface should level again with 20-30 minutes.
- If your griddle surface warps more than 5 times, please reach out to our customer service department for troubleshooting and assistance.

There are a few things you can do to help prevent your griddle surface from warping:

1. Do not excessively preheat your griddle surface before beginning to cook, especially if you are going to be applying cold food to the surface.
2. Use a squeeze bottle to apply water for cleaning as needed. Do not add large amounts of water to the surface while cleaning.
3. Do not add frozen food to the hot griddle surface

CARE AND MAINTENANCE

General Care

- All painted and stainless steel surfaces can be cleaned with warm soapy water and a soft sponge. We do not recommend harsh scrubbers like steel wool on any of the surfaces as this can damage the paint and scratch the stainless steel.
- Before each use ensure both grease cups are empty and clean. To easily clean the grease cups use our foil liners (Item # CAP-6753 - Sold Separately) which can be disposed of when full. Two liners are provided with this product and more can be purchased from our store. If not using a liner, use a paper towel and wipe out any grease or debris into a garbage can.
- After the station is cool to the touch, we recommend using our weather resistant fabric cover to protect it from the elements. For a perfect fit use our custom fit Griddle cover (Item # CGC-9224 – Sold Separately). Griddles are very resilient and, if they rust, can easily be restored. Use a steel scouring pad to remove all rust from the surface and follow the seasoning steps again.

MAINTENANCE

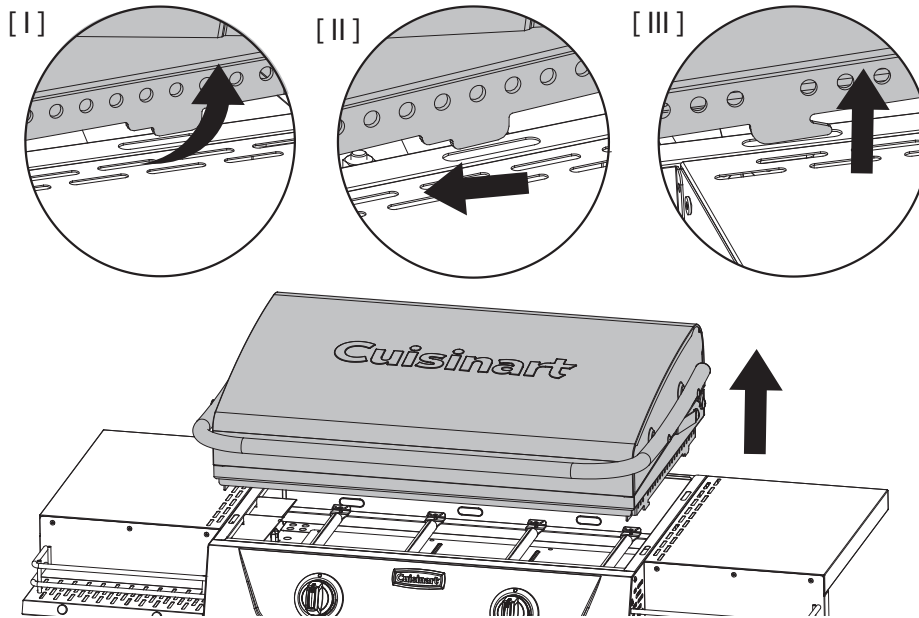
- There is very little care and maintenance needed for this Griddle which is designed and made of materials that will last for many years with normal use.
- Following these instructions will improve the longevity and quality of cooking.
- Keep appliance area clear and free from combustible materials, gasoline, and other flammable vapors and liquids.
- Keep the ventilation opening(s) of the cylinder enclosure free and clear from debris.
- It is recommended to disassemble the burner and clean both inside and outside at least twice a year and especially after long storage. Thoroughly dry the inside and outside of the burner before reassembly. A clogged burner can lead to a fire beneath the appliance.
- When Griddle is not in use, turn the control knob and the knob on the propane cylinder to the “OFF” position, then detach the regulator from the propane cylinder
- Keep area adjacent to the burner box clear of debris and free of anything flammable or combustible.
- Non-rechargeable batteries are not to be recharged. Batteries are to be inserted with the correct polarity. Exhausted batteries are to be removed from the product. **DO NOT DISPOSE OF BATTERIES IN A FIRE. BATTERIES MAY EXPLODE OR LEAK.**
- The burner components are factory-adjusted for optimal combustion. Please do not attempt to adjust the burner. It is preset to the factory specifications.

CARE AND MAINTENANCE

REPLACING YOUR BURNERS

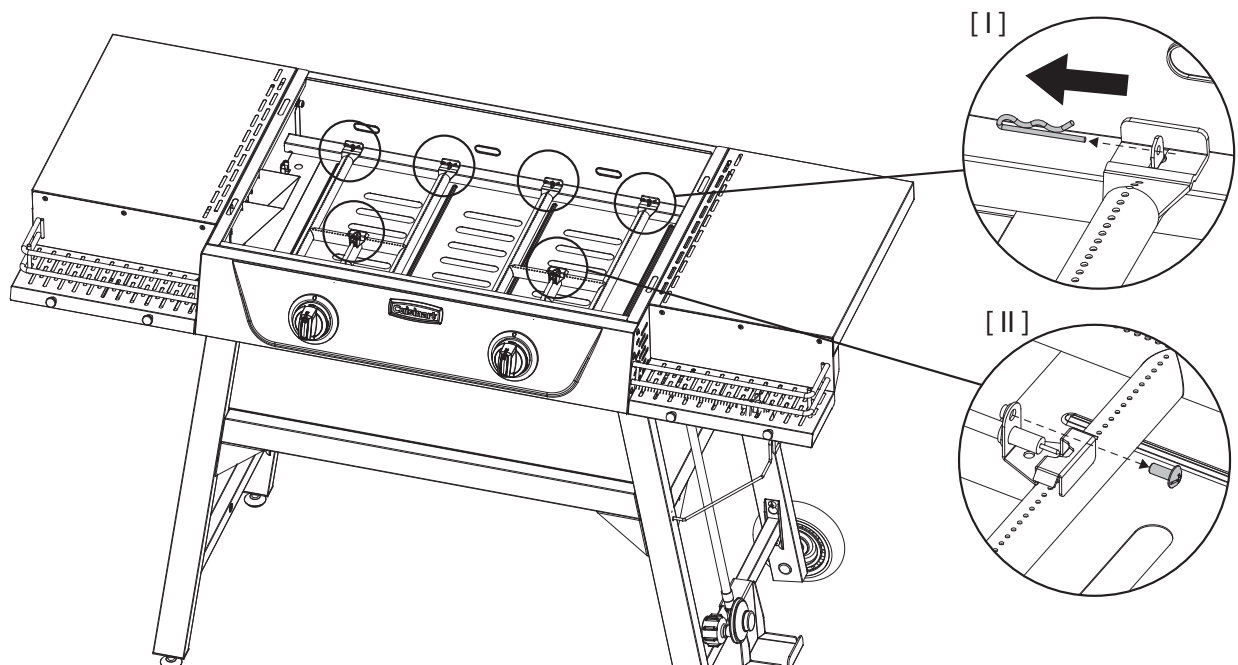
STEP 1

- This step should be performed by two people.
- Remove the griddle plate by lifting up slightly in the back and sliding the whole griddle plate forward until it stops. Lift the griddle plate straight up and place on a sturdy surface.



STEP 2

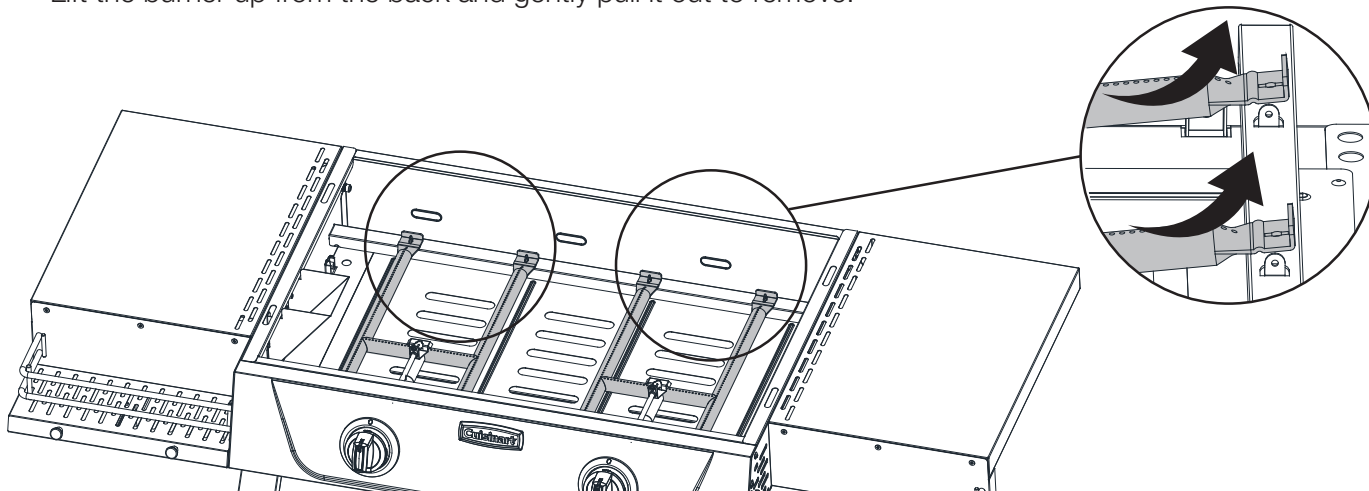
- Remove the 4 pins at the back of the burner tubes. Detail [I]
- Remove the screw and separate the ignition wire from the middle of the burner. Detail [II]



CARE AND MAINTENANCE

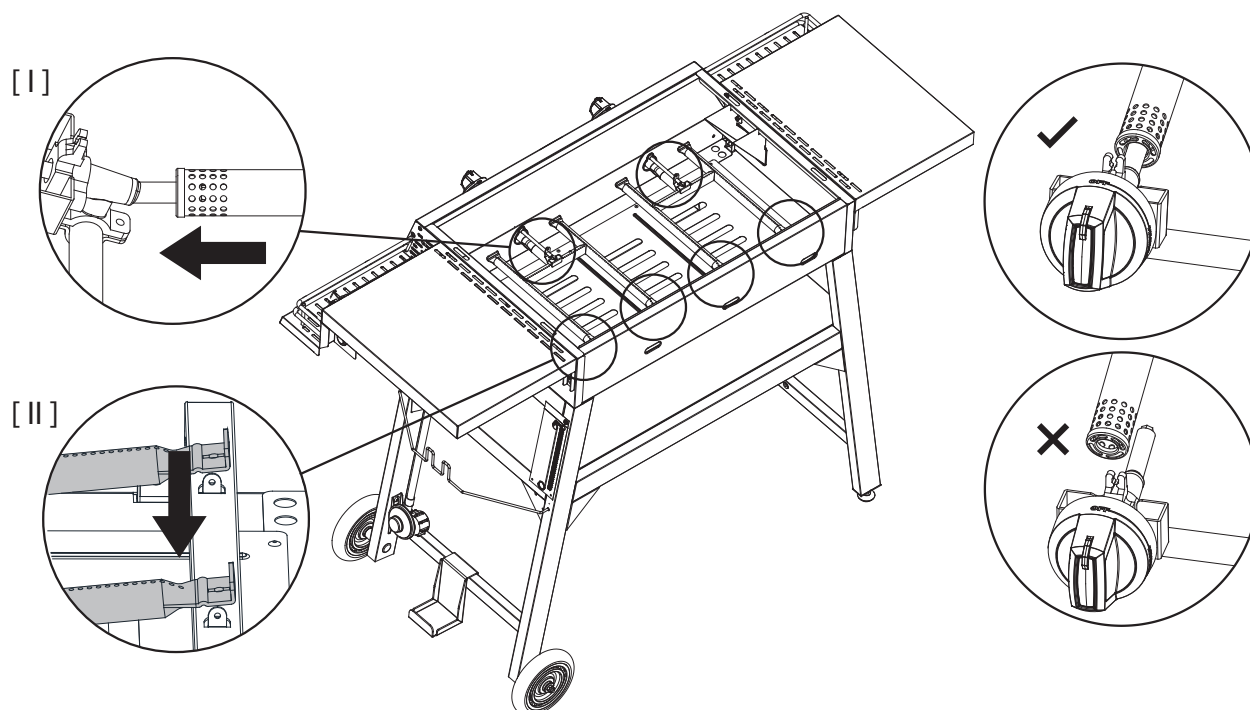
STEP 3

- Lift the burner up from the back and gently pull it out to remove.



STEP 4

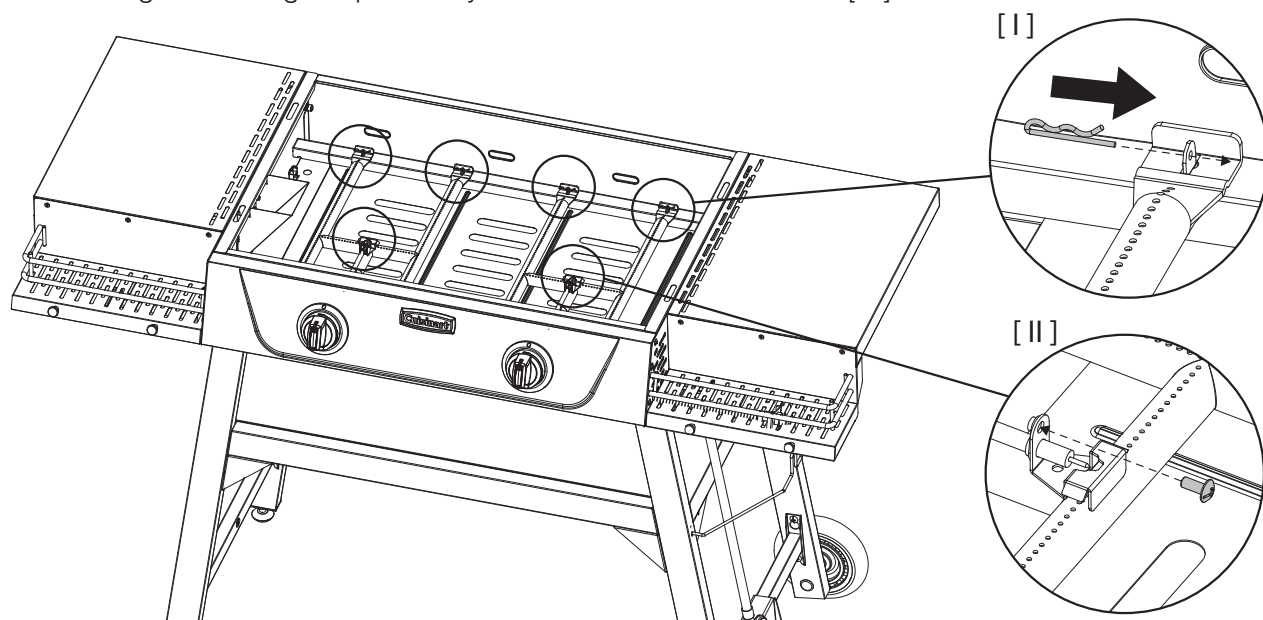
- To reinstall the burner:
- Insert the burner tube into the hole at the front of the control panel ensuring the stem of the valve is inside the burner tube. See detail [I]
- Press the back of the burner down so that the tabs find home. See detail [II]



CARE AND MAINTENANCE

STEP 5

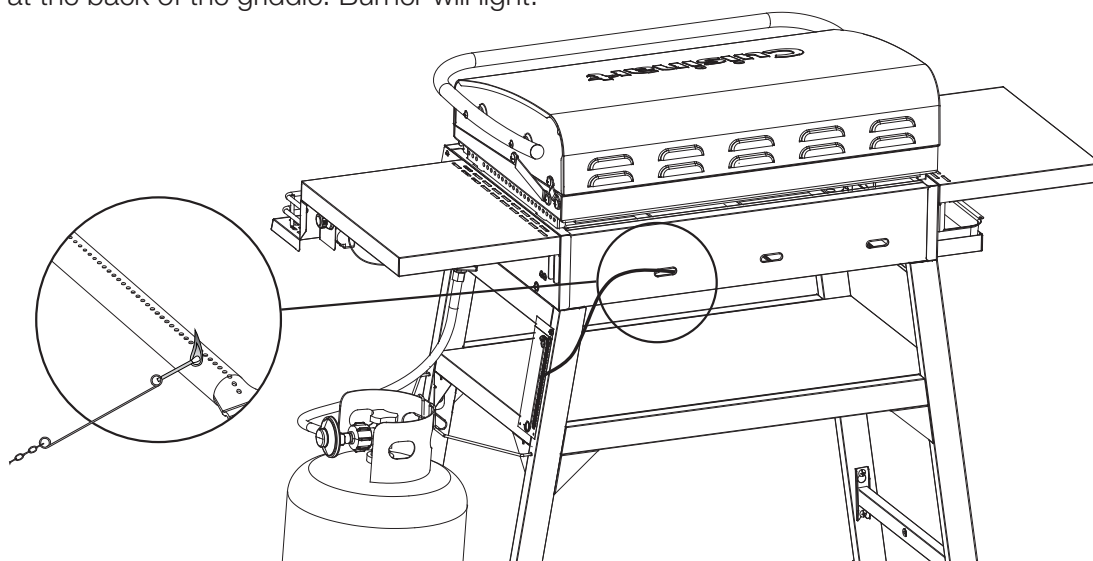
- Secure the burners using the 4 previously removed pins. See Detail [I]
- Reinstall the ignitors using the previously removed screws. See Detail [II]



MATCH LIGHT INSTRUCTIONS


If for any reason you want to use a match to start this product please follow these instructions:

- Open the lid
- Verify the propane tank is installed and when turning the burner valve, gas flows through the burner.
- Locate the match holder which is installed on the top of the Back Right Leg.
- Slip a match into the ring clip at the end of the match holder.
- Strike the match.
- Turn the burner knob to the START/HIGH position then move the lit match towards the burner ports through the gaps at the back of the griddle. Burner will light.



TROUBLE SHOOTING

WARNING

 Spiders and insects can nest inside the burners of the Griddle and disrupt gas flow. This very dangerous condition could cause a fire behind the valve panel, thereby damaging the Griddle and making it unsafe for operation. Inspect the Griddle at least twice a year.

When to Look for Spiders

You should inspect the burner at least twice a year or immediately after any of the following conditions occur:

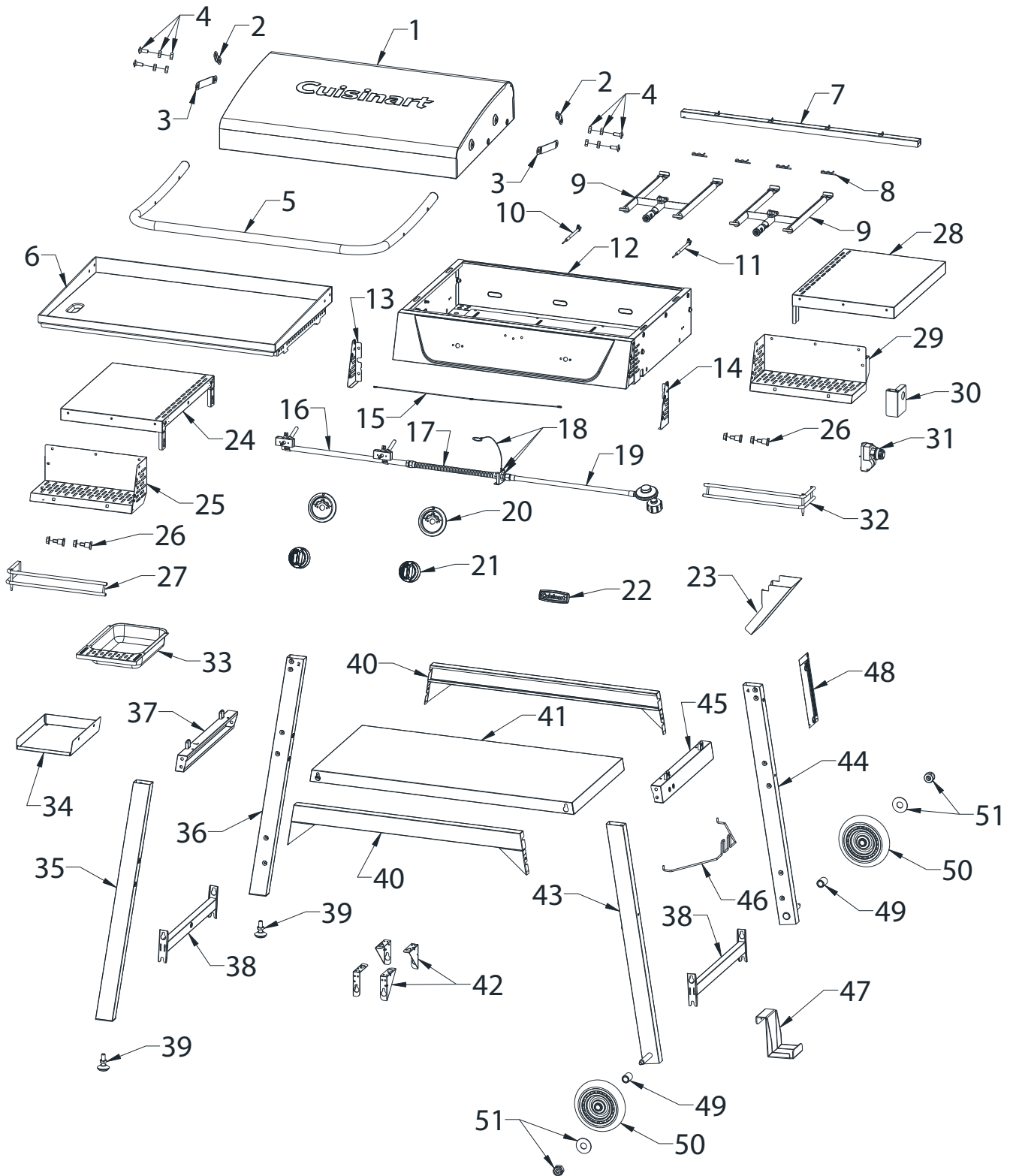
- The smell of gas in conjunction with burner flames appearing yellow.
- The product does not reach temperature.
- The product heats unevenly.
- The burner makes popping noises.

BEFORE CALLING FOR SERVICE

If the Griddle does not function properly, use the following checklist before contacting customer service.

Problems	What To Do
<ul style="list-style-type: none"> • Griddle won't turn on/ ignite • Griddle flames are yellow or irregular • Griddle takes too long to heat up 	<ul style="list-style-type: none"> • Ensure the propane tank is full and the valve is fully open. • Check if the burner knobs are set to the "Off" position before lighting, then turn them to "Ignite." • Inspect the ignition system (igniter button, electrode, and wires) for any damage or debris. • Test the ignition system by pressing the igniter button while listening for a clicking sound. If there's no sound, the igniter might need to be replaced. • Inspect the burner ports for blockages from dirt or debris and clean them if necessary. • Try manually lighting the grill with a long match or lighter through the match-light hole.
<ul style="list-style-type: none"> • Uneven heating • Temperature inconsistency 	<ul style="list-style-type: none"> • Preheat the griddle evenly for the recommended time before cooking. • Check for any debris or residue under the griddle surface that could interfere with heating. • Ensure that the griddle is placed on a level surface. • Inspect the propane tank or gas line for leaks or low fuel.
<ul style="list-style-type: none"> • Food sticking to the griddle 	<ul style="list-style-type: none"> • Make sure the griddle is properly preheated before placing food on it. • Apply a light coat of oil or non-stick spray before cooking. • Clean the griddle thoroughly after each use to remove any left-over residue.
<ul style="list-style-type: none"> • Griddle smokes excessively 	<ul style="list-style-type: none"> • Ensure that you're using the correct cooking oil (high smoke point oils like canola or peanut oil are preferred). • Clean the griddle after each use to remove any leftover grease or food particles that can burn and cause smoke. • If the griddle is too hot, reduce the heat to avoid burning oil and food.

EXPLODED VIEW & PARTS LIST



EXPLODED VIEW & PARTS LIST

For replacement parts, call our customer service department 866-994-6390, 9 a.m.-5 p.m., EST, Monday-Friday or email outdoors@cuisinart.com NOTE: Not all parts are replaceable.

Part	Description	Quantity
1	Griddle Lid	1
2	Short Lid Hinge	2
3	Long Lid Hinge	2
4	Lid Hardware Set	4
5	Lid Handle	1
6	Griddle Plate	1
7	Burner Rear Bracket	1
8	Cotter Pin	4
9	Burner	2
10	Ignitor, Left	1
11	Ignitor, Right	1
12	Burner Box	1
13	Control Panel Left Cover	1
14	Control Panel Right Cover	1
15	Ignitor Signal Wire	1
16	Gas Valve and Manifold Assembly	1
17	Gas Corrugated Pipe	1
18	Gas Regulator Connector	1
19	Gas Regulator	1
20	Valve Bezel	2
21	Valve Knob	2
22	Logo Badge	1
23	Griddle Grease Chute	1
24	Left Side Table	1
25	Left Side Caddy	1
26	Tool Hook Set	4
27	Left Side Caddy Railing	1
28	Right Side Table	1
29	Right Side Caddy	1
30	Ignition Module Bracket	1
31	Ignition Module	1
32	Right Side Caddy Railing	1
33	Grease Cup	1
34	Grease Cup Bracket	1
35	Front Left Leg	1
36	Back Left Leg	1
37	Upper Left Brace	1
38	Lower Brace	2
39	Adjustable Feet	2
40	Horizontal Brace	2
41	Shelf	1
42	Shelf Bracket	4
43	Front Right Leg	1
44	Back Right Leg	1
45	Upper Right Brace	1
46	Propane Tank Wire	1
47	Propane Tank Bracket	1
48	Match Lighter	1
49	Wheel Spacer	2
50	Wheel	2
51	Wheel Hardware Set	2
52	Hardware Pack	1

WARRANTY AND REPLACEMENT PARTS

- This warranty covers defects in parts and workmanship for a period of 3 years from the original purchase date.
- Any damage claim regarding the enameling must be submitted within 30 days of purchase to be covered by the warranty.

The following conditions are NOT covered by this warranty:

- Unevenness and color variations in the coated surfaces.
- Damage caused by improper assembly or disregard of the manual.
- Use of spare parts not supplied by manufacturer.
- Damage resulting from modifications or inappropriate use.
- Abuse of the griddle.
- Damage caused by improper maintenance or repairs by an unauthorized person.

Limitations and exclusions:

1. This warranty applies only to the original purchaser and may not be transferred.
2. If you can not verify the purchase date of the griddle the warranty period will begin on the date the griddle was manufactured.
3. Replacement or repair parts are warranted for the remaining period of the original part warranty.

Your obligations:

- This griddle must be assembled, installed, operated and maintained in accordance with all applicable codes and the instruction manual furnished with this griddle. You must keep an invoice, cancelled check or payment record to verify the purchase date of the griddle.

**Questions, problems, missing parts? Before returning to your retailer, call our customer service department at 866-994-6390, 9 a.m.-5 p.m., EST, Monday-Friday or email outdoors@cuisinart.com
Visit our website: www.cuisinart.com**

2410

**Cuisinart
Outdoors™**

**Model#CGG-9748
Cuisinart Outdoors a division of Conair LLC
Newton, MA 02466**