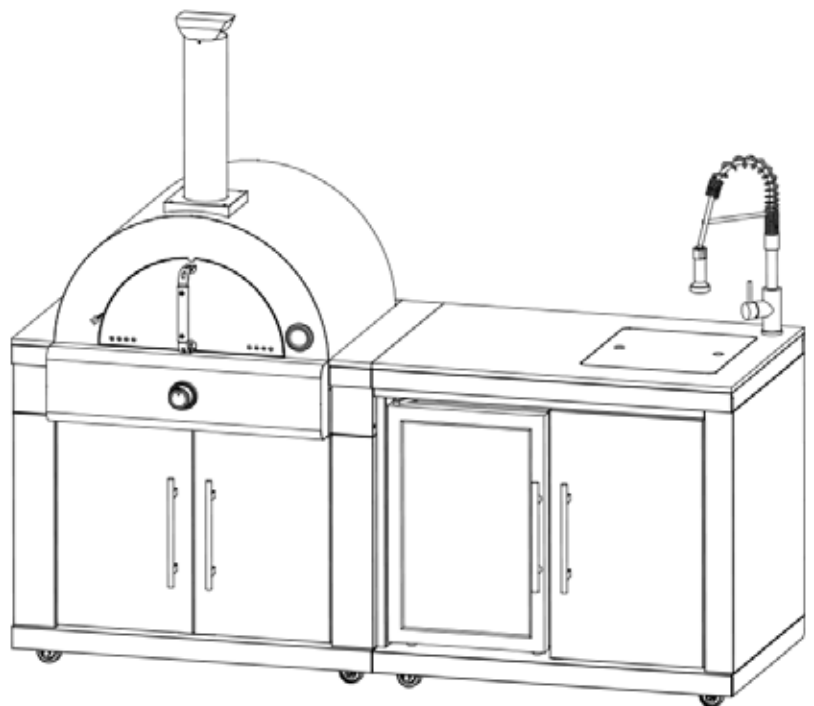




USER MANUAL

Outdoor Kitchen Suite, with Pizza Oven and Cabinet, Sink and Refrigerator

Model: KM-OKS-P4679



For any service related
issues, please contact us:

☎ 718-576-6342

✉ support@koolmore.com

For your safety and the best performance,
read all operating instructions thoroughly
before using the appliance.

Stay informed with the latest information for your KoolMore appliance.

Scan the QR code below to access the most up-to-date user manual on our website.



**If you need any assistance or have questions, our customer support
team is here to help.**

Phone: 718-576-6342 Email: support@koolmore.com

Please write down the model number and serial number below for future reference. Both numbers are located on the rating label on the back of your unit or inside of the unit and are needed to obtain warranty service. You may also want to staple your receipt to this manual as it is your proof of purchase and may also be needed for service under warranty.

Model Number: _____

Serial Number: _____

Date of Purchase: _____

To better serve you, please do the following before contacting customer service:

If you received a damaged product, immediately contact the retailer or dealer that sold you the product.

Read and follow this User Manual carefully to help you install, use, and maintain your unit.

Refer to the Troubleshooting section of this manual as it will help you diagnose and solve many common issues.

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Safety

General Safety

Read this manual completely before installing, operating, or servicing this outdoor kitchen suite.

Improper installation, adjustment, alteration, service, or maintenance can result in property damage, serious injury, or death.

- This outdoor kitchen suite is intended for outdoor residential use only.
- Installation and service must be performed by a qualified technician.
- Follow all local building, gas, fire, and electrical codes.
- Keep this manual for future reference.
- Do not modify any component of this appliance.
- Use only manufacturer-approved replacement parts and accessories.
- Never leave the pizza oven unattended while in operation.
- Keep children and pets away from the appliance during operation and cooling.

Fire and Burn Hazards

WARNING

The pizza oven, cooking chamber, chimney, and surrounding metal surfaces become extremely hot during operation.

- Use heat-resistant gloves when operating the oven or handling cookware.
- Keep hands, clothing, and combustible materials away from hot surfaces.
- Do not place combustible materials on or near the appliance.
- Do not store gasoline, lighter fluid, paper products, cleaning chemicals, or other flammable materials inside the cabinet compartments.
- Allow the appliance to cool completely before cleaning, servicing, or covering.

Failure to follow these instructions may result in burns, fire, or property damage.

Gas Safety

DANGER

If you smell gas:

1. Shut off the gas supply immediately.
2. Extinguish all open flames.
3. Do not operate electrical switches or appliances.
4. Leave the area immediately.
5. Contact your gas supplier or fire department from a safe location.

Failure to follow these instructions could result in fire, explosion, serious injury, or death.

LP Gas Safety

WARNING

This outdoor kitchen suite is factory-configured for Liquid Propane (LP).

- Never store a spare LP cylinder near this appliance.
- Do not fill an LP cylinder beyond 80% capacity.
- Use only approved LP cylinders equipped with an Overfill Protection Device (OPD).
- Always keep LP cylinders in an upright position.
- Inspect gas hoses and fittings regularly for wear, damage, or leaks.
- Replace damaged hoses immediately.
- Perform a leak test before initial use and after any gas connection has been serviced.

Natural Gas Conversion

WARNING

This appliance may be converted to Natural Gas (NG) using the supplied conversion kit.

Natural gas conversion must be performed only by a qualified gas technician.

After conversion:

- Apply the supplied Natural Gas conversion label.
- Perform a complete leak test.
- Verify proper burner operation before use.
- Ensure the installation complies with all local gas codes and regulations.

Failure to properly convert the appliance may result in fire, explosion, serious injury, or death.

Installation and Ventilation

WARNING

This appliance requires adequate ventilation for safe operation.

- Install only on a level, stable surface.
- Maintain all required clearances from combustible materials.
- Do not block ventilation openings.
- Do not install beneath combustible overhead construction.
- Ensure adequate airflow around the appliance at all times.
- Do not store items that obstruct cabinet ventilation openings.
- Maintain the clearances specified in the Installation section of this manual.

Improper ventilation may result in overheating, fire, or equipment damage.

Outdoor Use Only

WARNING

This appliance is designed for outdoor use only.

Do NOT install or operate:

- Inside a home
- In a garage

- In a shed
- In an enclosed patio
- Under a sealed overhead structure
- Inside recreational vehicles
- On boats
- In any enclosed or partially enclosed area without adequate ventilation

Carbon monoxide and combustion gases may accumulate and cause serious injury or death.

Before Each Use

Before operating the outdoor kitchen suite:

- Inspect all gas hoses and fittings for damage or leaks.
- Verify that ventilation openings are unobstructed.
- Confirm that all cabinet doors and access panels are properly installed.
- Ensure combustible materials are kept away from the appliance.
- Verify that the LP cylinder is properly secured and connected.
- Perform a leak test whenever a gas connection has been disconnected or serviced.

Important Notice

Failure to follow the safety instructions and warnings in this manual may result in fire, explosion, property damage, personal injury, or death.

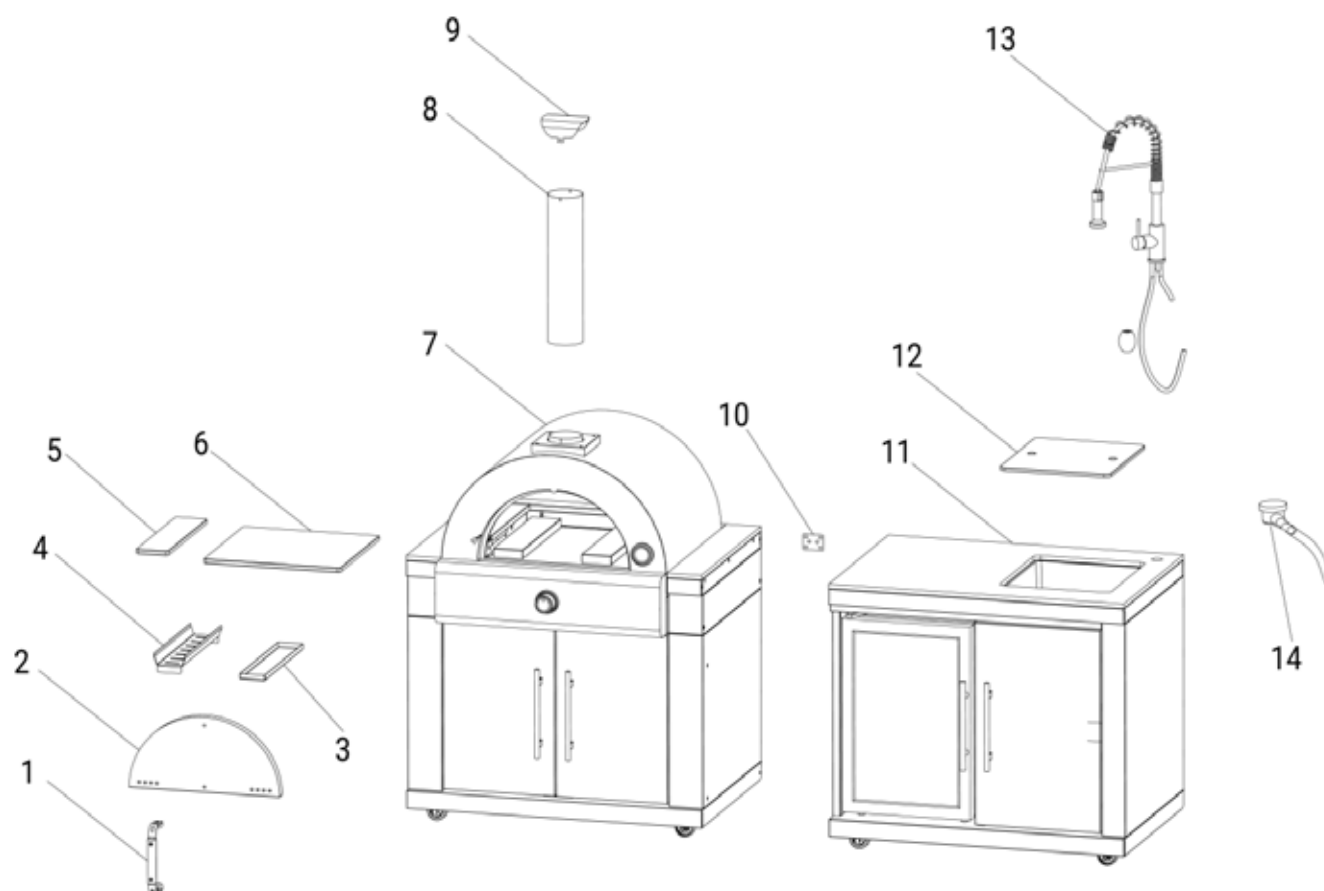
ATTENTION:

Affix these labels as close as possible to the appliance conversion plate and in the instruction booklet.

This appliance was converted on _____ (day/month/year) to _____ gas
with kit code _____ by _____ (name and address of organization making
this conversion), which accepts the responsibility that this conversion has been properly made.
This control has been converted for use with _____ gas.

Appliance model: _____ Appliance converted to: _____ GAS Manifold Pressure: ____ w.c.
Input rating of each main burner: see instruction booklet for details, paragraph
Adaptation to different types of gas conversion kit code: _____

Parts List



Number	Diagram	Description	Quantity
1		Door Handle	1
2		Oven Door	1
3		Ash Tray	1
4		Charcoal/Wood Holder	1
5		Pizza Stone Small	1
6		Pizza Stone Large	1
7		Pizza Oven Cabinet	1

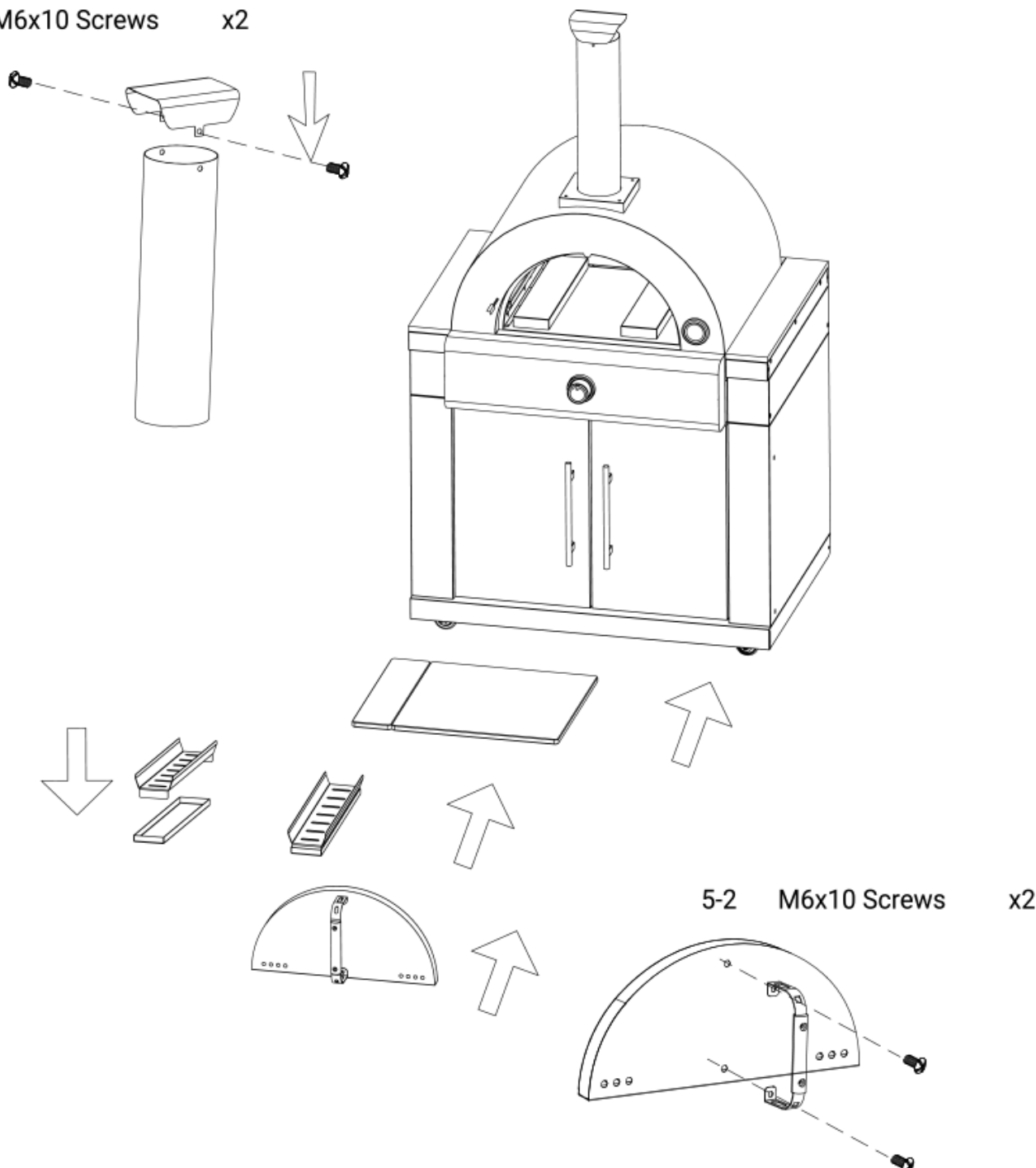
Number	Diagram	Description	Quantity
8		Chimney Pipe	1
9		Chimney Cap	1
10		Rear Bracket	1
11		Sink Cabinet	1
12		Sink Cover	1
13		Pull-Down Faucet	1
14		Drain Hose Assembly	1

Assembly

Step 1 – Assemble the Pizza Oven

1. Attach the door handle to the oven door using **2 × M6 × 10 screws**.
2. Install the chimney cap onto the chimney pipe using **2 × M6 × 10 screws**.
3. Install the chimney pipe assembly onto the top of the oven.
4. Place the pizza stone on top of the support rails.
5. For wood- or charcoal-fired operation, install the fuel trays inside the oven according to the fuel operation instructions.
6. Place the oven door into the front opening of the oven.

M6x10 Screws x2



Step 2 – Assemble the Sink Module

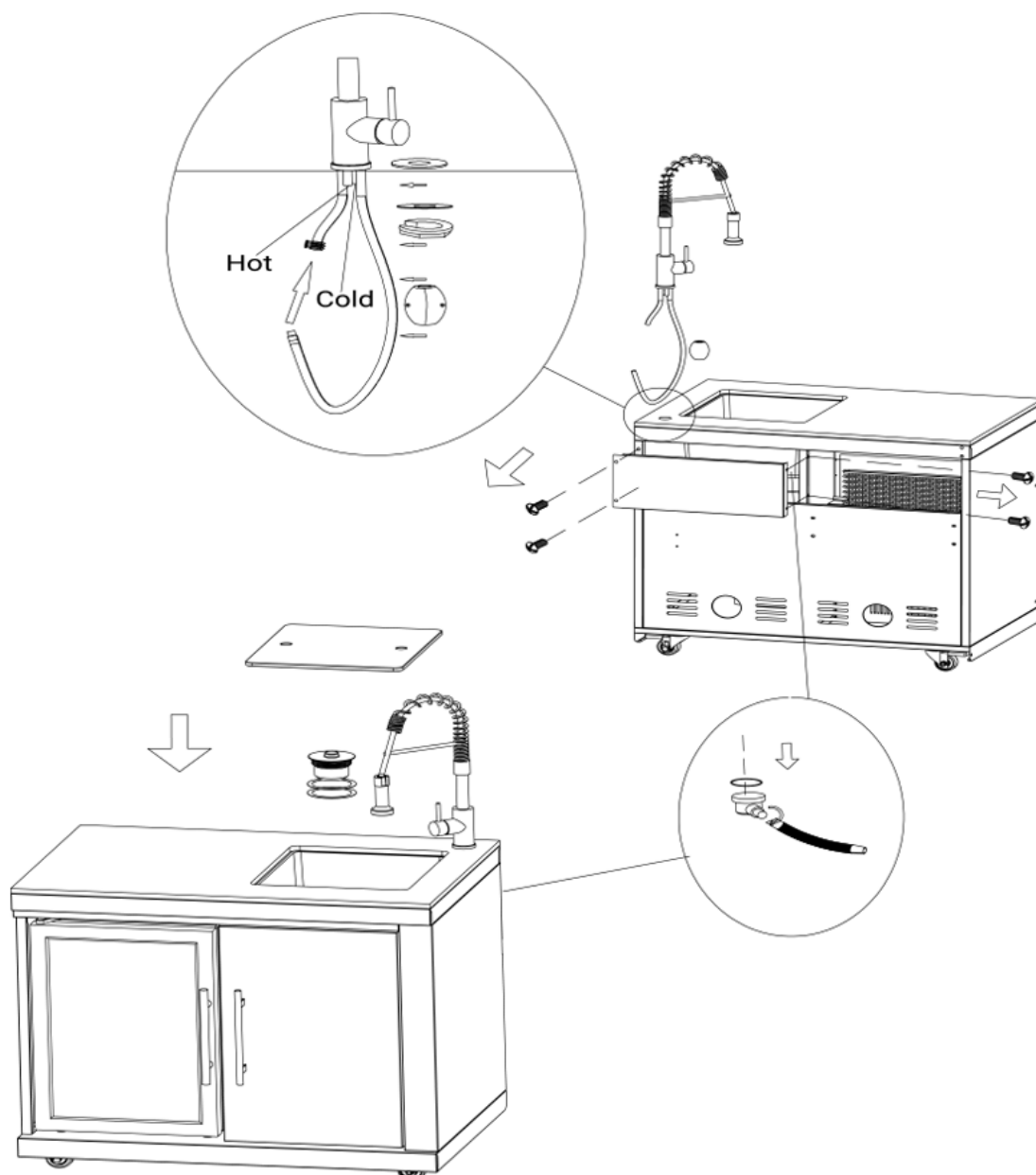
1. Remove the rear access panel from the sink cabinet.
2. Insert the faucet through the mounting hole in the countertop.
3. Secure the faucet from underneath using the supplied mounting hardware.
4. Connect the hot and cold water hoses to the corresponding faucet inlets.
5. Connect the drain hose to the sink drain fitting.
6. Reinstall the rear access panel using the supplied screws.
7. Place the sink cover over the sink when not in use.

Water Connection

- Ensure all water fittings are securely tightened.
- Turn on the water supply and check all connections for leaks before use.

Note

- The sink is intended for utility and food-preparation cleanup purposes.
- Drainage must comply with local regulations.
- Do not leave the water supply connected during freezing conditions.

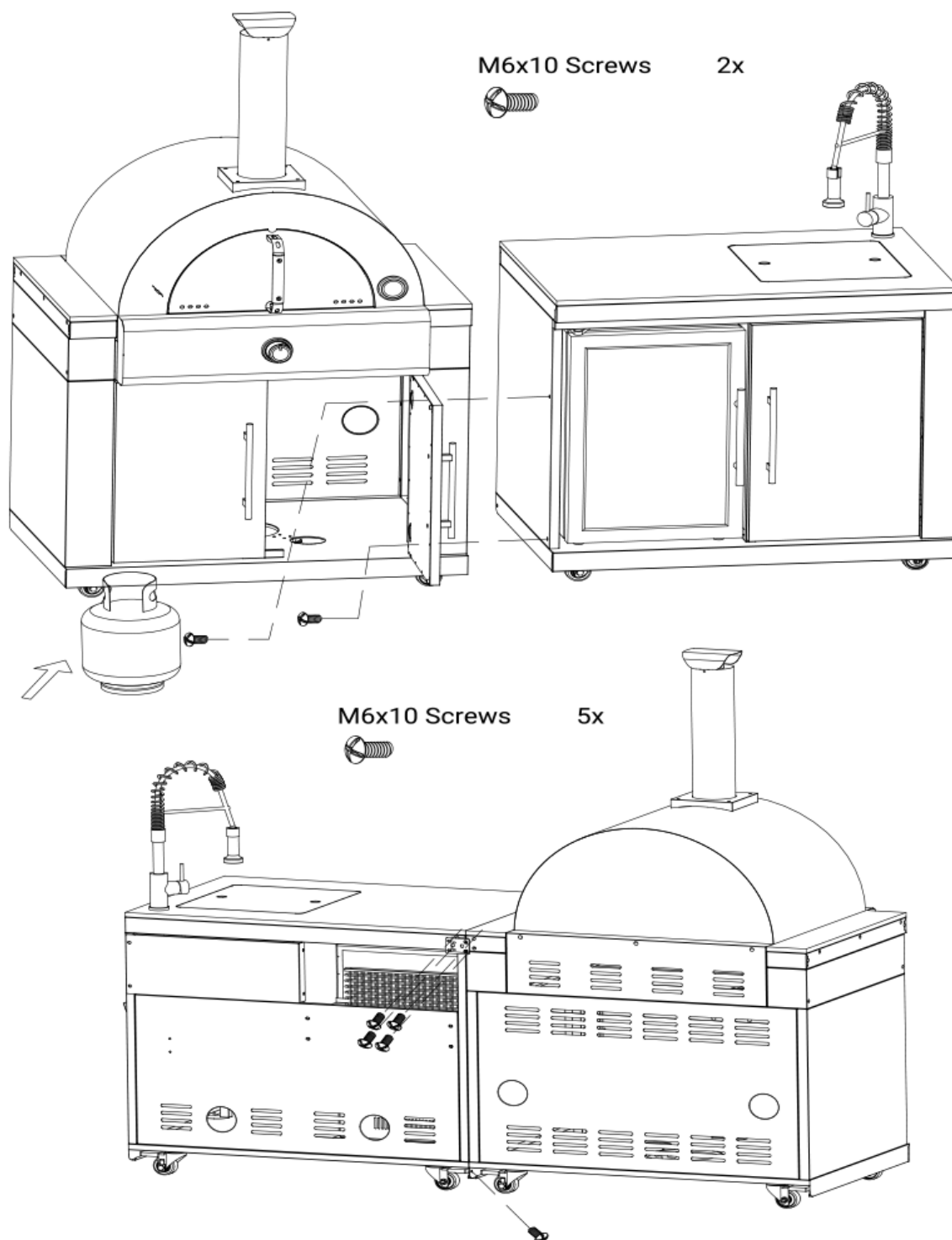


Step 3 – Join the Cabinet Modules

1. Position the sink module next to the pizza oven module and align the mounting holes.
2. From inside the cabinet, secure the modules together using two (2) M6 × 10 screws as shown.
3. At the rear of the unit, install the joining bracket and secure it using four (4) M6 × 10 screws.
4. Install the remaining M6 × 10 screw in the lower rear mounting location as shown.
5. Place the LP cylinder in the cabinet compartment.
6. Secure the LP cylinder by tightening the cylinder retention screw located in the cabinet base.
7. Verify that all fasteners are secure and that the LP cylinder is properly retained before connecting the gas supply.

Note

The LP cylinder must remain upright at all times during installation and operation.



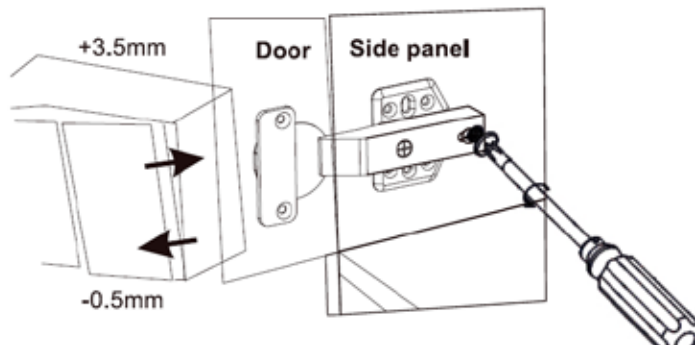
Adjustment of Door Hinge

1. Horizontal Adjustment (Left / Right)

Turn the adjustment screw as shown to move the door horizontally.

- Maximum adjustment: +3.5 mm
- Minimum adjustment: -0.5 mm

Adjust until the door is evenly aligned with adjacent doors and side panels.

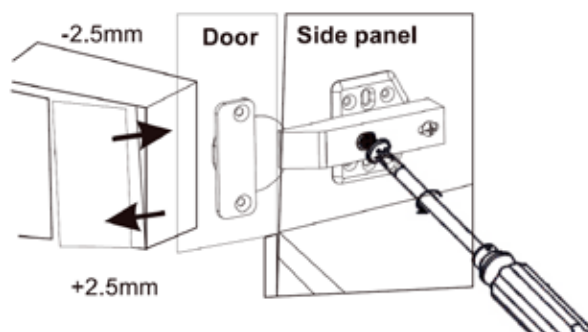


2. Depth Adjustment (In / Out)

Turn the adjustment screw as shown to move the door inward or outward relative to the cabinet face.

- Inward adjustment: -2.5 mm
- Outward adjustment: +2.5 mm

Adjust until the front surface of the door is flush with the surrounding cabinet panels.

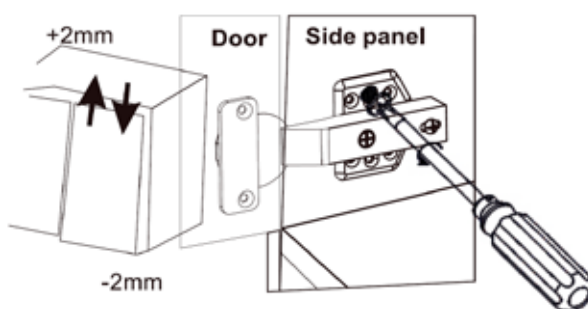


3. Vertical Adjustment (Up / Down)

Loosen the mounting screws slightly and move the door up or down as required.

- Upward adjustment: +2 mm
- Downward adjustment: -2 mm

Once the door is properly aligned, tighten all screws securely.



Fuel Type Conversion

Important Safety Information

WARNING

This appliance is factory-configured for **Liquid Propane (LP)**. A **Natural Gas (NG) Conversion Kit** is included with the appliance.

Conversion to Natural Gas must be performed by a **qualified service technician** in accordance with all applicable local codes and regulations.

Failure to follow these instructions may result in fire, explosion, property damage, serious injury, or death.

Natural Gas Conversion Requirements

- Conversion must be performed by a qualified gas technician.
- After conversion, replace the LP rating label with the supplied NG rating label.
- If the appliance is connected to a fixed gas supply using a flexible hose, a restraining device must be installed.
- The restraining device must be securely attached to both the appliance and a permanent structure.
- The length of the restraining device shall not exceed 80% of the length of the gas hose assembly.

Do Not Attempt Conversion Yourself

DO NOT attempt to convert this appliance yourself.

Improper conversion may result in gas leaks, fire, explosion, property damage, serious injury, or death.

If you smell gas, hear unusual noises, or suspect a gas leak after conversion:

1. Turn off the gas supply immediately.
2. Discontinue use of the appliance.
3. Contact a qualified gas technician for inspection and repair.

Conversion Kit Contents (Included)

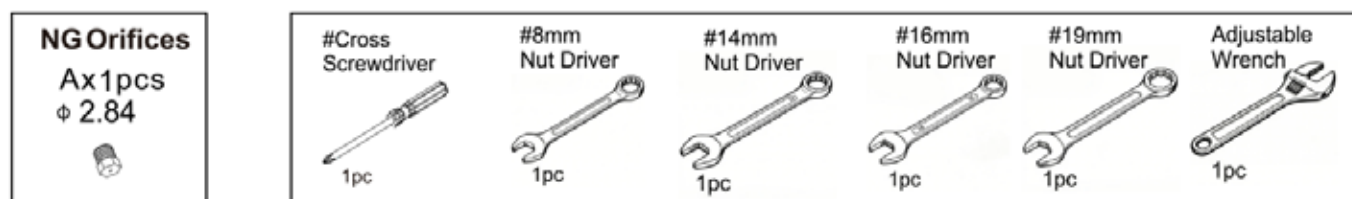
The following components are supplied with this appliance:

Description	Quantity
Natural Gas Orifices (Ø 2.84 mm)	1
Cross-Head Screwdriver	1
8 mm Nut Driver	1
14 mm Nut Driver	1
16 mm Nut Driver	1
19 mm Nut Driver	1
Adjustable Wrench	1
NG Rating Label	1

Conversion Kit Contents (Included)

The following components are supplied with this appliance:

- 10 ft (3.0 m) Natural Gas Hose
- Quick-Disconnect Fitting
- Adapter Fitting
- Approved Natural Gas Supply Connection



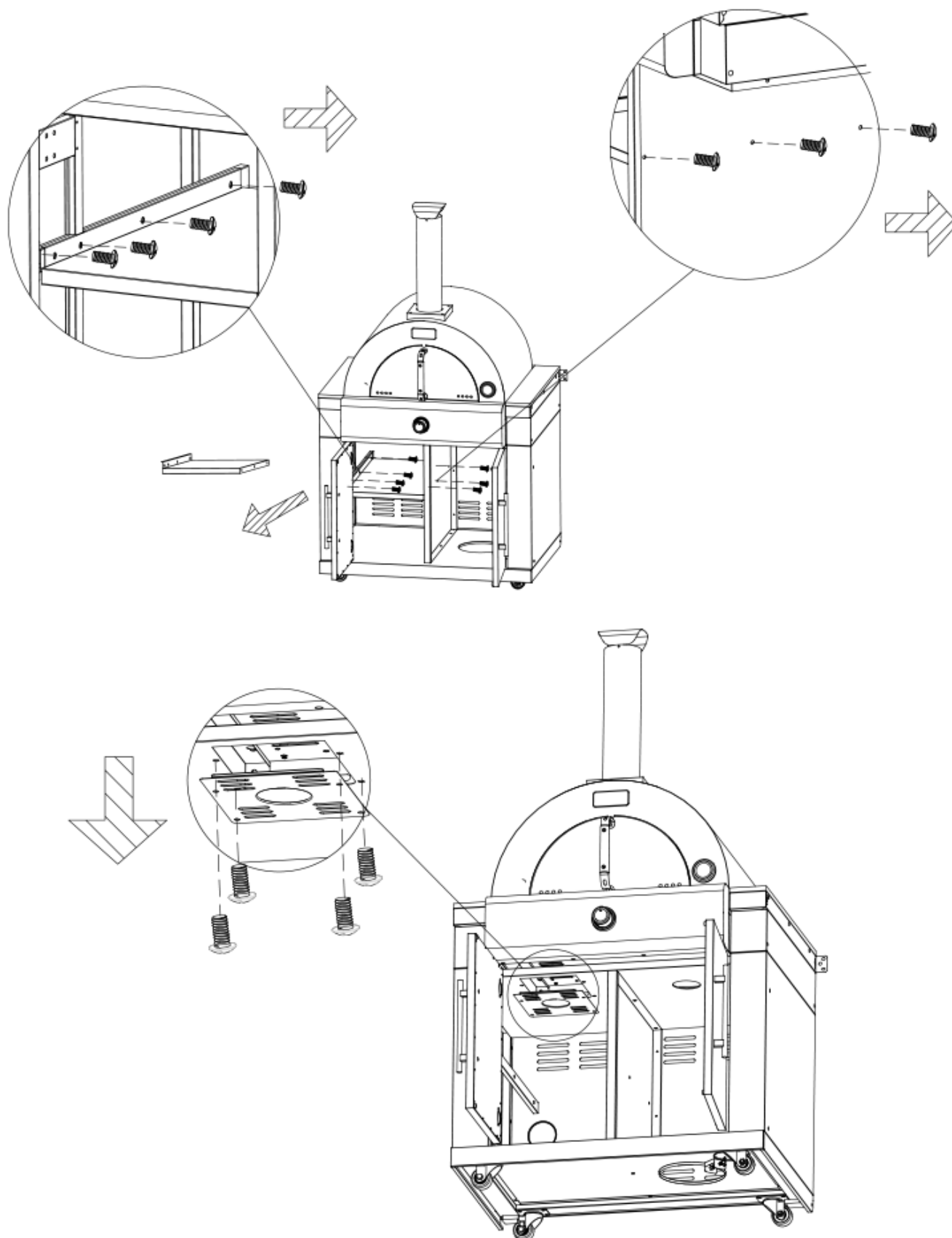
Important

After conversion is complete:

- Verify all gas fittings are properly tightened.
- Perform a leak test on all gas connections using a soap-and-water solution.
- Never use an open flame to check for gas leaks.
- Do not operate the appliance until all leaks have been corrected.

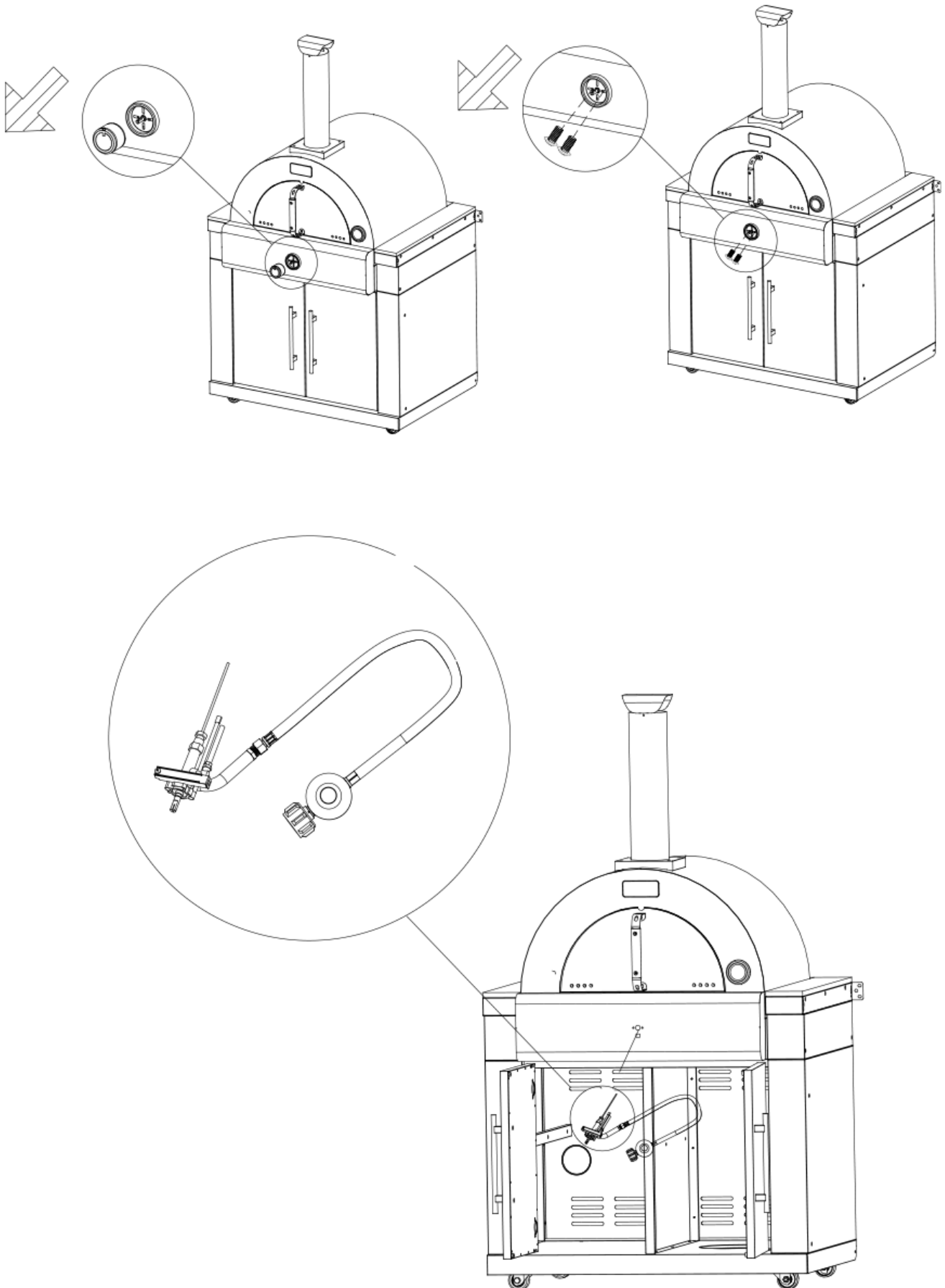
Step 1 – Remove Access Panels and Cabinet Shelf

1. Open the cabinet doors.
2. Remove the screws securing the shelf and remove the shelf.
3. Remove the cabinet shelf from inside the cabinet compartment.
4. Remove the burner cover mounting screws shown in the illustration.
5. Lift and remove the burner cover to gain access to the burner assembly and gas components.



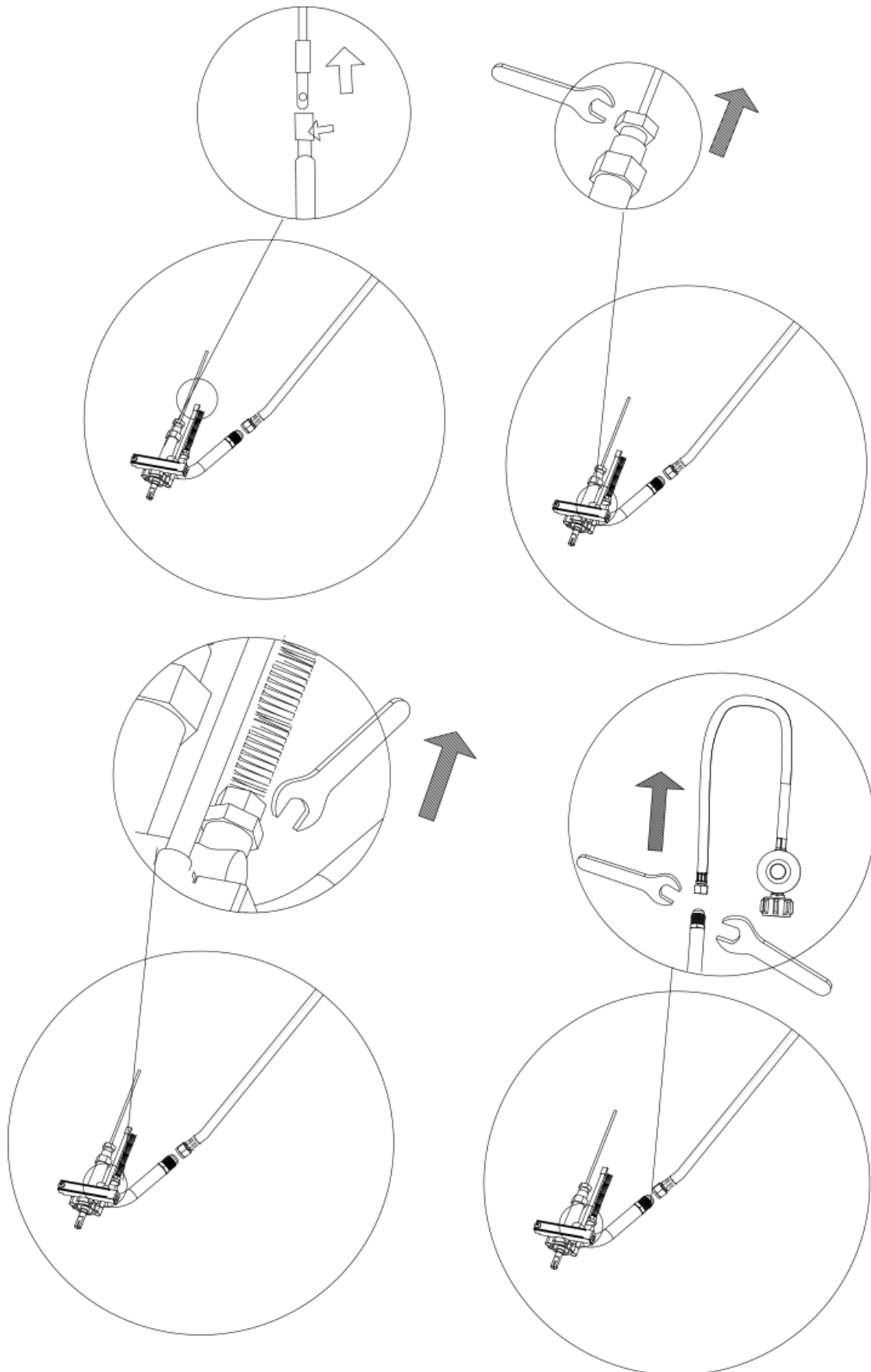
Step 2 – Remove the Control Knob and LP Regulator Assembly

1. Pull the control knob straight outward to remove it from the valve stem.
2. Remove the mounting screws securing the control panel as shown.
3. Carefully remove the valve mounting bracket and attached LP regulator and hose assembly.



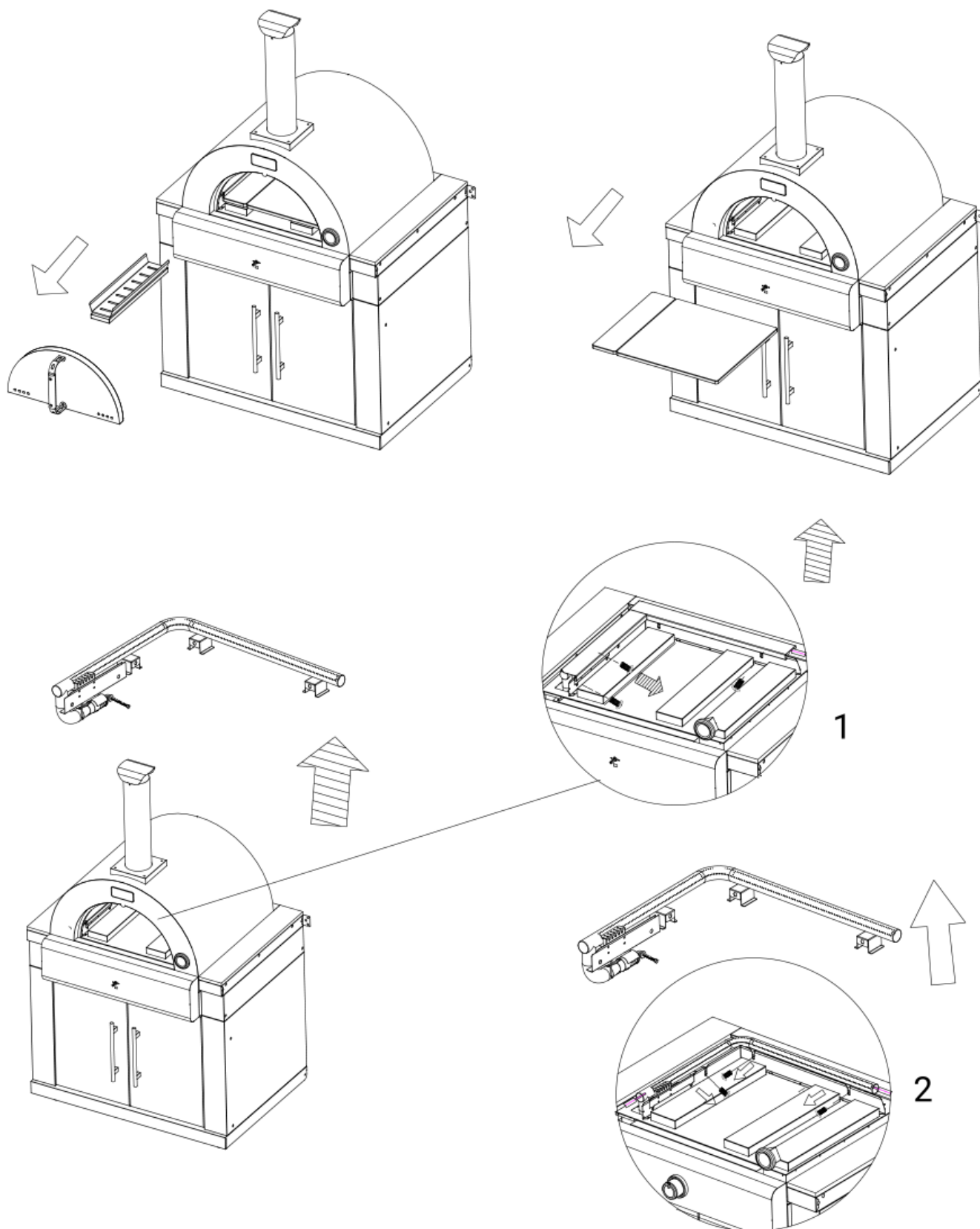
Step 3 – Remove the LP Regulator and Hose Assembly

1. Disconnect the LP regulator hose from the gas valve fitting as shown.
2. Using a wrench, loosen and remove the compression fitting securing the LP hose assembly.
3. Remove the threaded fitting from the gas valve inlet.



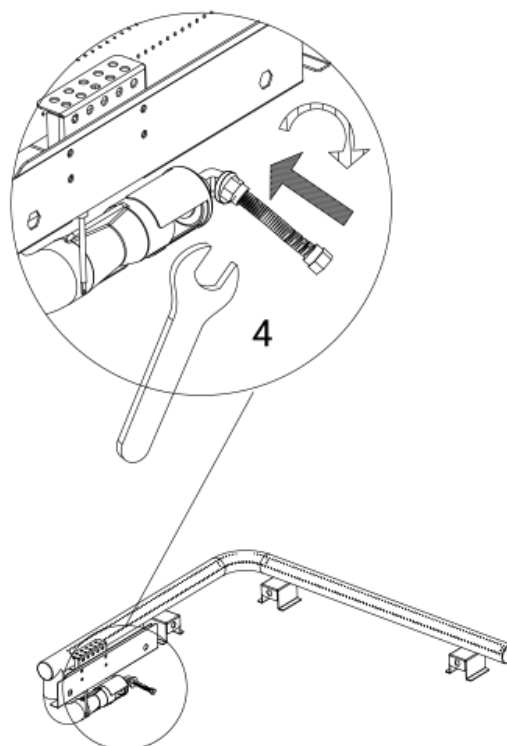
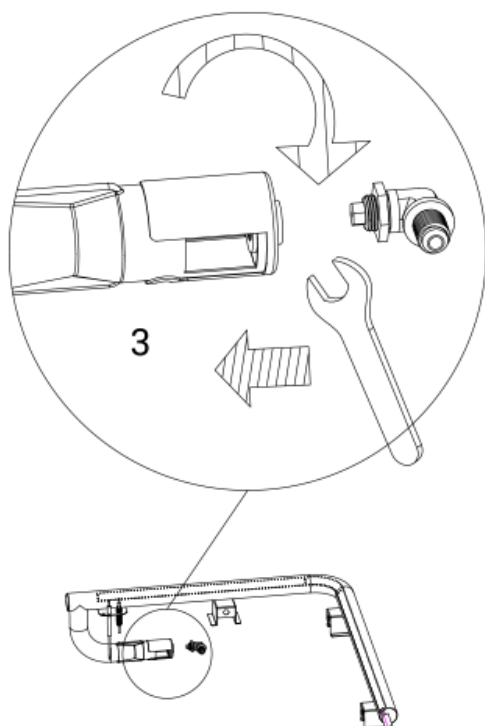
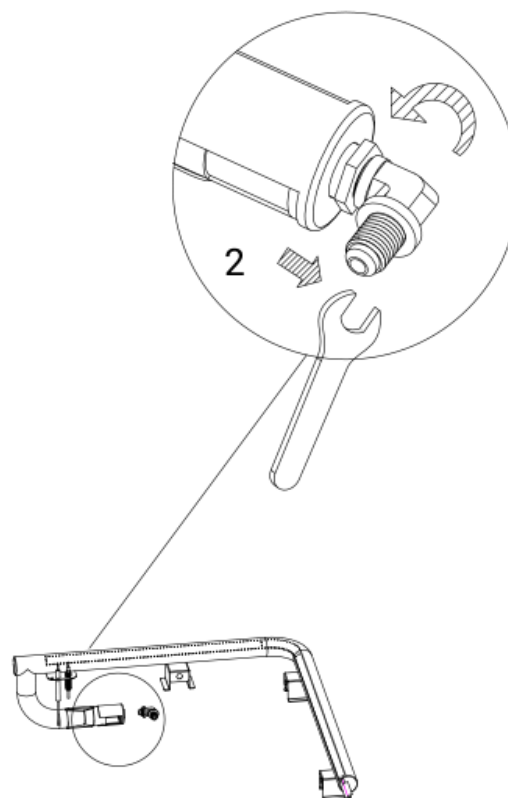
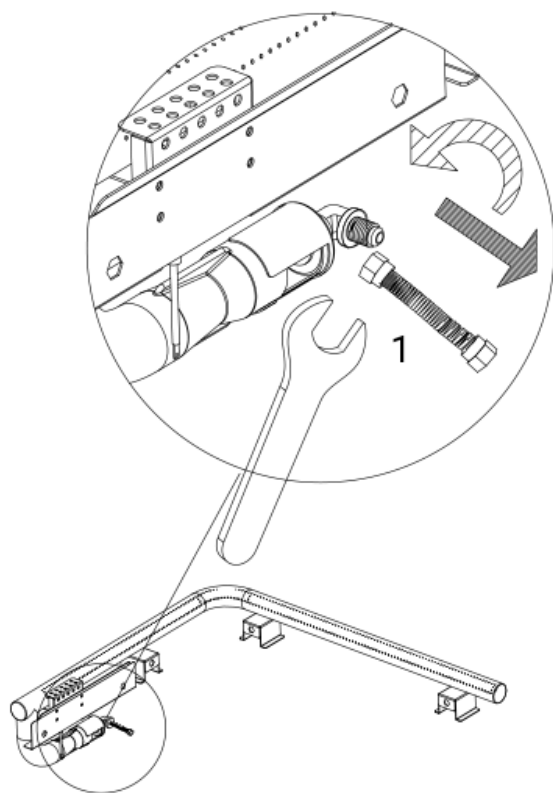
Step 4 – Remove Interior Components and Burner Assembly

1. Open the oven door.
2. Remove the ash tray and charcoal/ wood holder from inside the oven.
3. Remove the pizza stones and set them aside.
4. Locate the burner assembly mounting points inside the oven cavity.
5. Remove the mounting screws securing the burner assembly.
6. Carefully lift the burner assembly upward and out of the oven as shown.



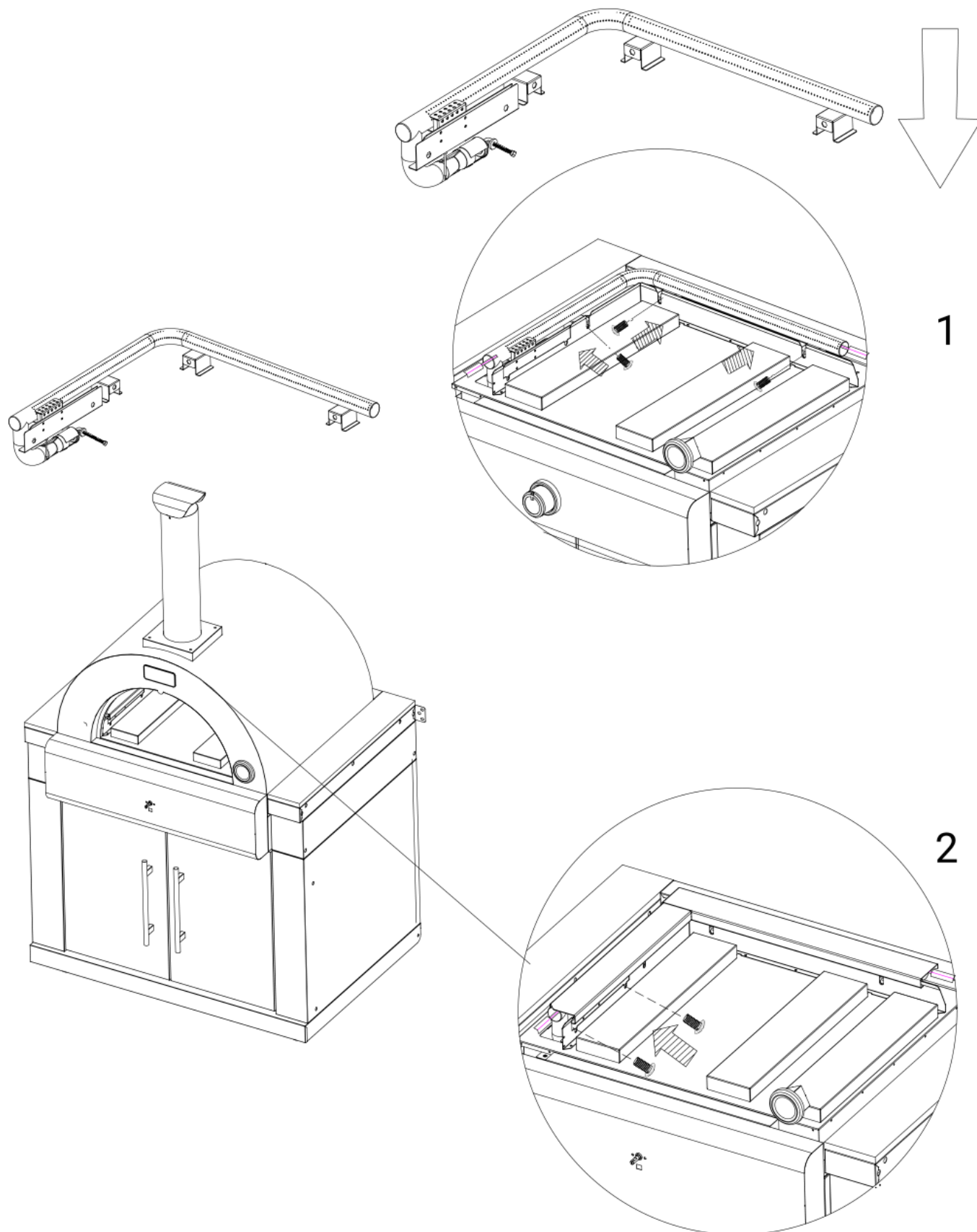
Step 5 – Replace the Burner Orifice

1. Using a wrench, loosen and remove the existing LP gas orifice from the burner inlet. (Figure 1)
2. Remove the LP orifice completely from the burner assembly. (Figure 2)
3. Install the supplied Natural Gas (NG) orifice into the burner inlet and hand-tighten. (Figure 3)
4. Using a wrench, securely tighten the NG orifice. Do not overtighten. (Figure 4)



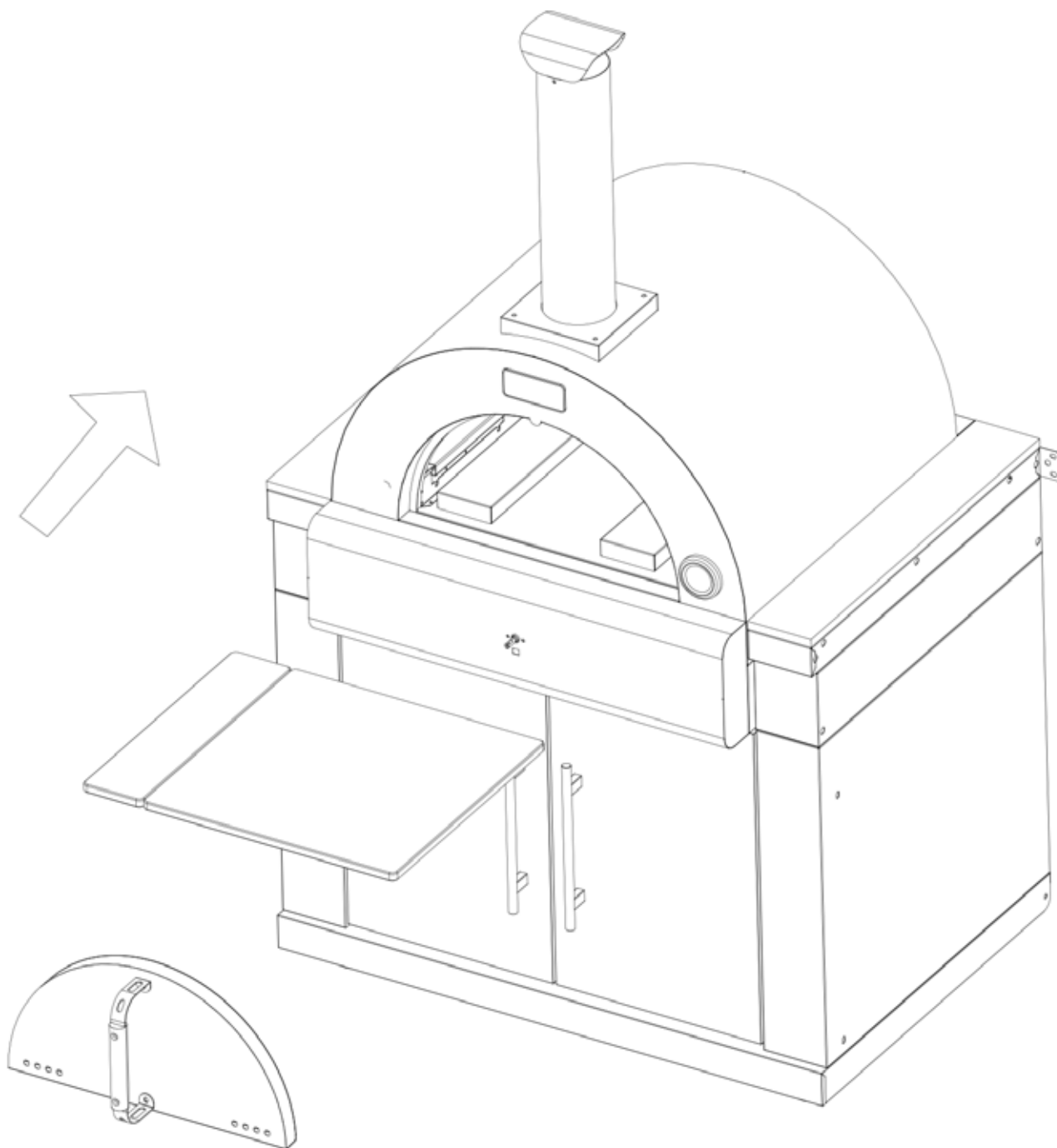
Step 6 – Reinstall the Burner Assembly

1. Carefully lower the burner assembly back into the oven cavity. (Figure 1)
2. Align the burner assembly with the mounting brackets and locating points inside the oven.
3. Ensure the burner tube and ignition components are positioned correctly.
4. Secure the burner assembly using the original mounting hardware removed earlier. (Figure 2)
5. Verify that the burner assembly is fully seated and properly aligned before proceeding.



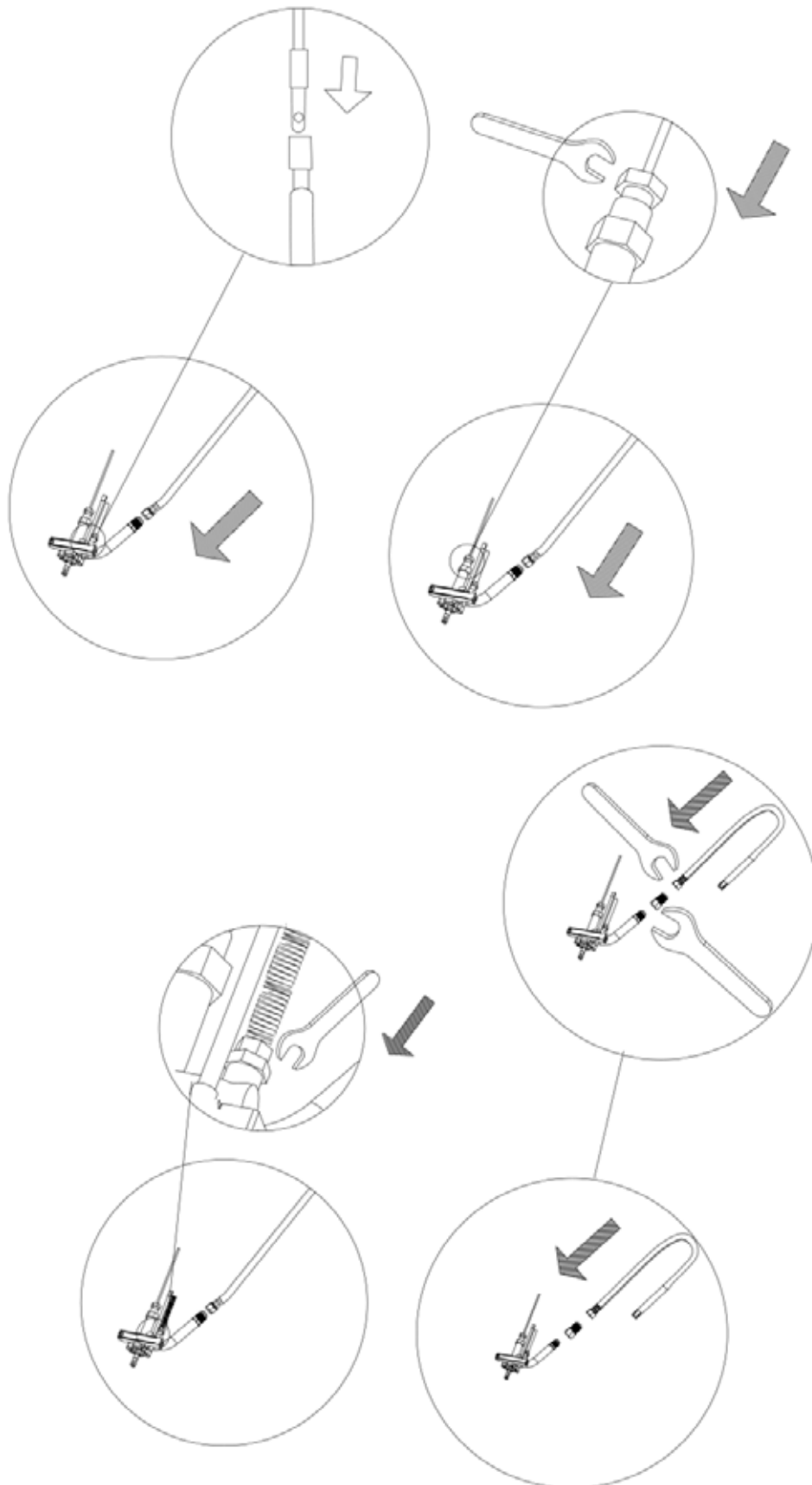
Step 7 – Reinstall Interior Components

1. Reinstall the pizza stone into the oven cavity.
2. Verify that all interior components are properly seated and aligned.
3. Close the oven door.



Step 8 – Install the Natural Gas Hose Assembly

1. Connect the Natural Gas hose assembly to the gas valve inlet.
2. Install the threaded fitting and hand-tighten the connection.
3. Using a wrench, securely tighten the fitting to the gas valve.
4. Connect the remaining hose fittings as shown.

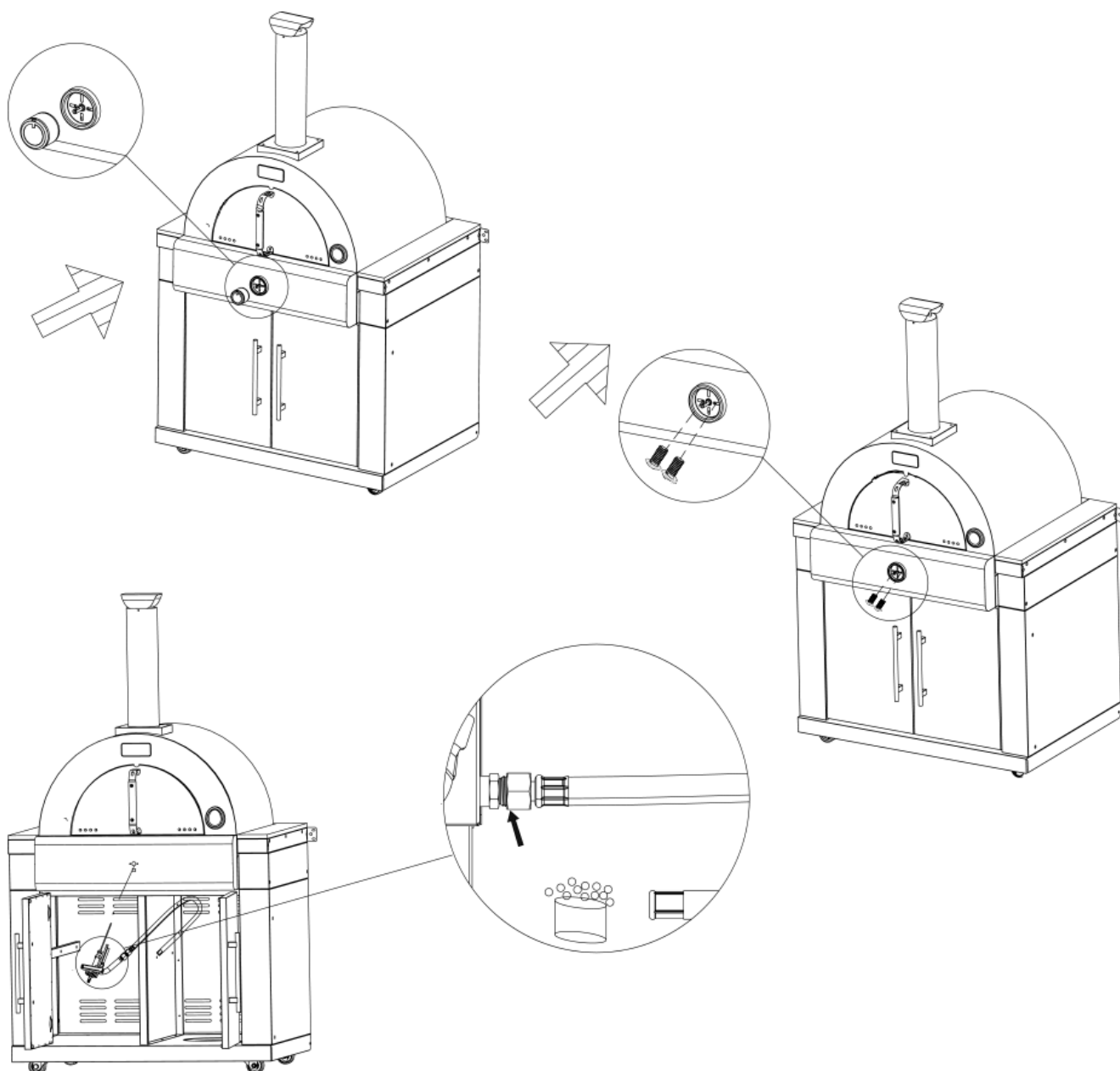


Step 9 – Reinstall the Control Panel and Connect the Natural Gas Supply

1. Reinstall the control panel and secure it with the original mounting screws.
2. Push the control knob onto the valve stem until fully seated.
3. Connect the Natural Gas hose assembly to the gas inlet fitting inside the cabinet.
4. Tighten the connection securely using the appropriate wrench.
5. Verify that all gas fittings are properly tightened and aligned.

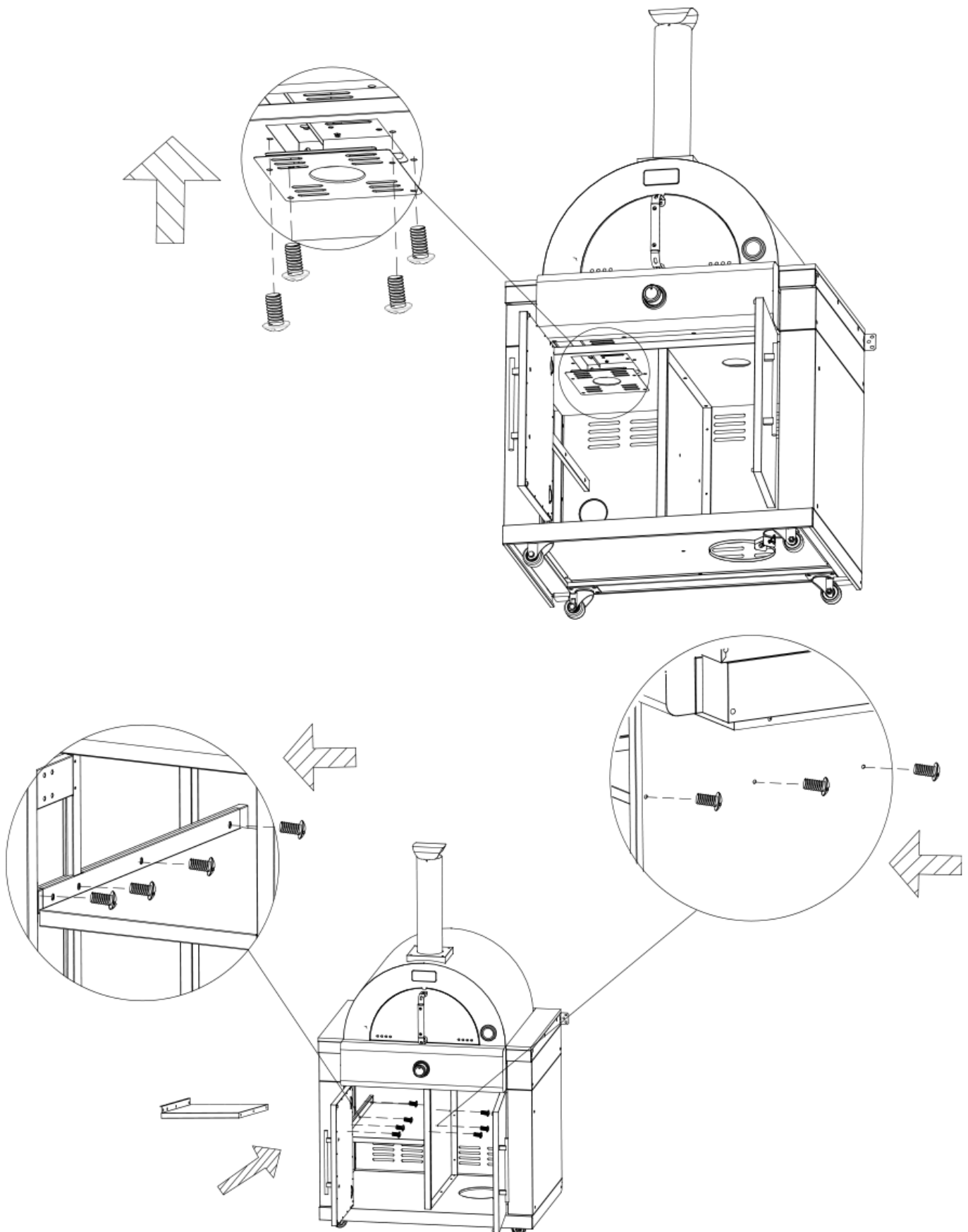
Leak Test

1. Open the Natural Gas supply valve.
2. Apply a soap-and-water solution to all gas connections and fittings.
3. Inspect all connections for bubbles, which indicate a gas leak.
4. If a leak is detected, shut off the gas supply immediately and tighten or repair the connection before retesting.
5. Do not operate the appliance until all leaks have been corrected.



Step 10 – Reinstall the Burner Cover, Shelf, and Access Panels

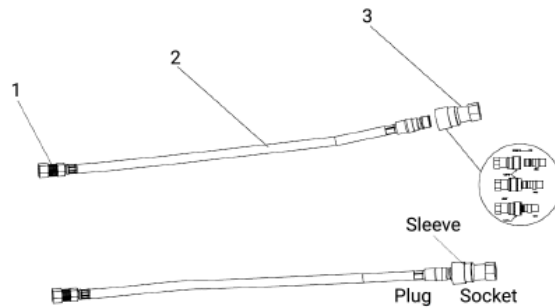
1. Reinstall the burner cover and secure it using the original mounting screws.
2. Verify that the burner cover is properly aligned and securely fastened.
3. Reinstall the cabinet shelf in its original position.



Natural Gas Hose Connection

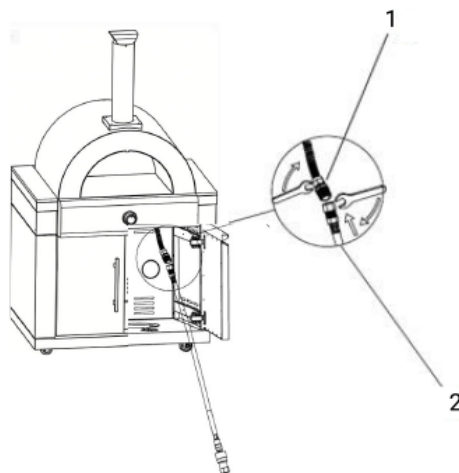
1. Connect the Quick-Disconnect Fitting

Pull back the sleeve on the socket and fully insert the plug. Release the sleeve to lock the connection in place.



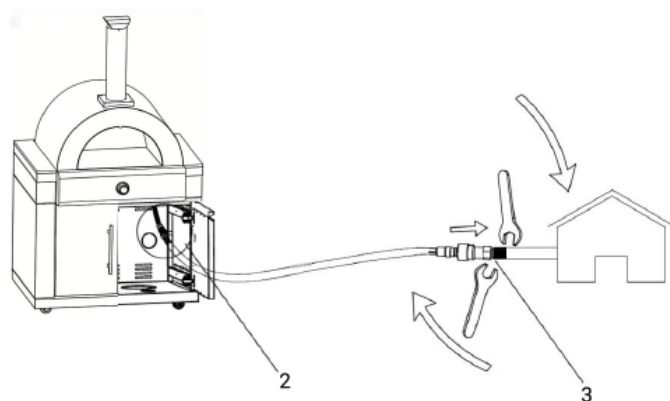
2. Connect the Hose to the Oven

Attach the Natural Gas hose assembly to the oven gas inlet fitting and tighten securely using the appropriate wrench.



3. Connect to the Natural Gas Supply

Connect the quick-disconnect fitting to the household Natural Gas supply connection.



Leak Test

1. Open the gas supply valve.
2. Apply a soap-and-water solution to all gas connections.
3. Check for bubbles, which indicate a gas leak.
4. If a leak is detected, shut off the gas supply and repair the connection before operating the appliance.

WARNING

Never use an open flame to check for gas leaks.

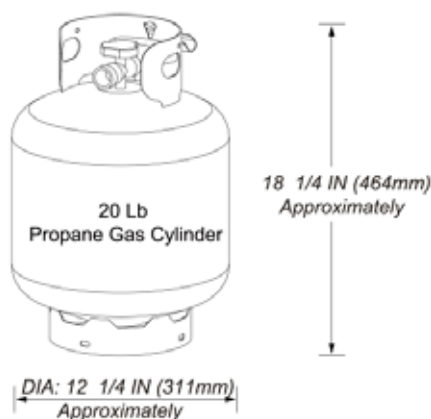
Operation

⚠ WARNING:

- Use only a 20 lb LP (Propane) gas cylinder.
- LP (Propane) gas cylinder sold separately.
- The LP gas cylinder must remain upright during operation, transport, and storage to ensure proper vapor withdrawal.
- Use LP gas cylinder only with these required measurements: Dia. 12.25 inch (311mm) x 18.25 inch (464mm) with 20Lb capacity maximum.
- If the appliance is not in use, the gas must be turned off at the supply cylinder.
- The cylinder used must include a collar to protect the cylinder valve.
- Minimum clearance to combustible construction:
 - Sides: 36 in. (914 mm)
 - Rear: 36 in. (914 mm)

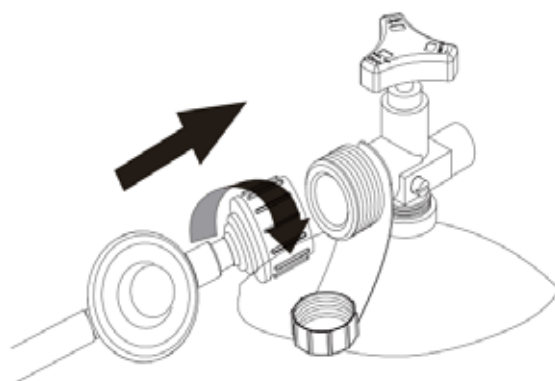
Do not operate this appliance under any overhead combustible construction.

PROPANE GAS CYLINDER



Connecting the LP Gas Cylinder

1. Verify that the LP cylinder valve is fully closed and the burner control knob is in the OFF position.
2. Remove the protective cap from the LP cylinder valve.
3. Inspect the cylinder valve, regulator connection, and burner inlet for dirt, debris, or damage.
4. Insert the regulator nipple into the cylinder valve outlet and ensure it is properly centered.
5. Hand-tighten the coupling nut clockwise until it stops. Do not use tools.
6. Perform a leak test before operating the appliance.



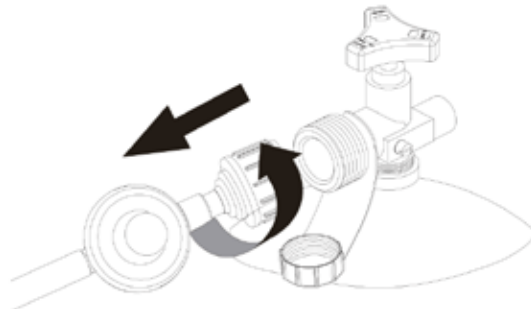
Connecting Propane Gas Cylinder

WARNING

- Use only a standard 20 lb LP gas cylinder equipped with an OPD (Overfill Prevention Device).
- Never use tools to tighten the regulator coupling nut.
- Always perform a leak test after connecting or replacing a gas cylinder.
- Keep the cylinder upright at all times during operation, transport, and storage.

Disconnecting the LP Gas Cylinder

1. Ensure the appliance has cooled completely (approximately 45 minutes or until it reaches **115°F/45°C**).
2. Ensure the LP cylinder valve is closed and the control knob is in the **OFF** position.
3. Turn the coupling nut counterclockwise until the regulator assembly detaches.
4. Install the protective cap on the LP cylinder valve and store the cylinder in a well-ventilated area away from direct sunlight.



Disconnecting Propane gas Cylinder

Gas Leak Test Procedure

GENERAL

Although the gas connections of the appliance are leak tested prior to packing and shipment, a complete leak test must be performed at the installation site.

Before each use, check all the gas connections for leak testing using the procedure listed below. If a gas odor is detected at any time, immediately stop using the appliance and inspect the entire system for leaks.

BEFORE TESTING

- DO NOT smoke during leak test.
- DO NOT use an open flame to check for gas leaks.
- The appliance must be leak tested outdoors in a well-ventilated area, away from ignition sources such as gas-fired or electrical appliances. During leak test, keep the appliance away from open flames or sparks.

Connecting the Gas Line to the Pizza Oven

Connecting the Pizza Oven

Connect the gas line to the grill using the appropriate connection for your gas type.

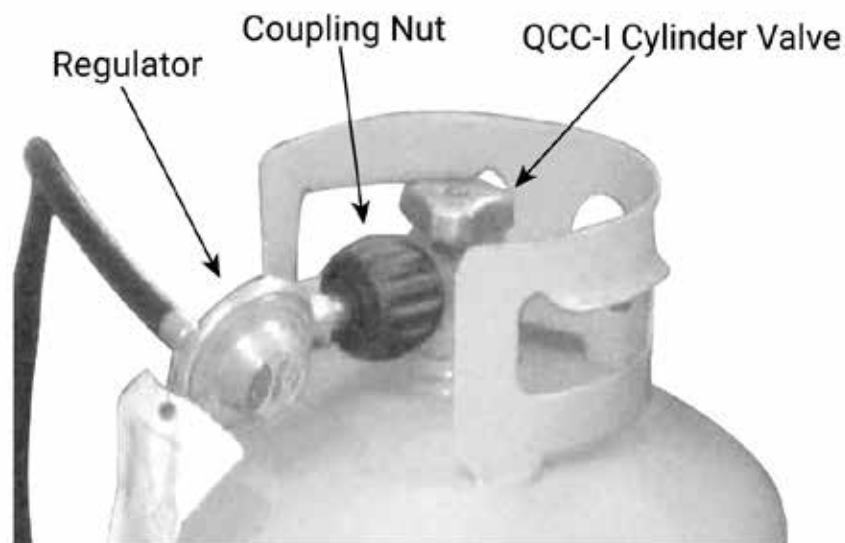
Other gas cylinders may be acceptable for use with this appliance if they are compatible with the cylinder retention system. Refer to the illustrations to ensure the cylinder is secured correctly and that the points of contact between the cylinder and retention mechanism are correct.

Connecting to a Gas Source



Liquid Propane (LP) Connection

- Use the pressure regulator and hose assembly supplied with the pizza oven, or a manufacturer-approved replacement.
- Replacement LP regulators and hoses must include a coupling nut compatible with a QCC-1 LP cylinder valve on one end and a 3/8" tapered female fitting on the other end for connection to the pizza oven manifold.



- Connect the brass fitting to the manifold inside the appliance. Do not use Teflon tape or pipe sealant.
- Do not remove or modify the regulator from the manifold.
- Securely connect the coupling nut to the LP cylinder valve.

After completing the connection, perform a leak test before operating the pizza oven.

Natural Gas (NG) Connection

- Connect the gas supply line to the NG stub located inside the cabinet.
- Follow the Natural Gas Conversion and Connection instructions beginning on Page 12.

After completing the connection, perform a leak test.

Leak Test Procedure

Perform a leak test at least once per year, and any time the gas cylinder is replaced, disconnected, or when any part of the gas system is serviced.

Always perform leak tests outdoors in a well-ventilated area.

WARNING:

Never use a match, lighter, or any other open flame to check for gas leaks. Use a soap-and-water solution only.

Leak Test:

1. Prepare a leak-testing solution by mixing one part liquid dish soap with one part water in a spray bottle.
2. Ensure all control knobs are in the OFF position.
3. **Turn on the gas supply:**
 - For natural gas, open the main gas supply valve.
 - For LP gas, slowly open the cylinder valve.
4. Spray the leak-testing solution on all gas connections and joints.
 - The formation of bubbles indicates a gas leak.
5. If bubbles appear, shut off the gas supply and correct the leak by tightening connections or replacing defective components with manufacturer-approved replacement parts.
 - Do not attempt to repair a damaged cylinder valve. Replace the cylinder immediately.
6. Turn all control knobs back to the **OFF** position.

If You Are Unable to Stop a Leak:

1. Turn all control knobs to OFF.
2. Shut off the gas supply and relieve pressure in the hose and manifold by briefly opening a burner control valve, then return the control knob to the OFF position.
3. For LP systems, remove the cylinder from the grill.
4. Contact an authorized gas appliance service technician or your LP gas supplier.

WARNING:

Do not operate the appliance until the leak has been fully corrected.

Using Your Pizza Oven

Before operating the oven, read all instructions carefully.

Before first use, wash the entire appliance with mild soap and water to remove manufacturing oils or residues. Dry thoroughly.

Cover the Outdoor Kitchen Suite when not in use to minimize dust, dirt, and weather exposure, and to extend the appliance's life.

Important Safety Reminders

- Use the pizza oven only for its intended purpose.
- Never place charcoal or wood directly on the gas burner.
- Do not heat sealed containers (such as cans or jars) in the pizza oven. Pressure buildup may cause them to explode.
- Never place flammable materials (paper, cloth, gasoline, or lighter fluid) on or near the pizza oven, including shelves or cabinets.

Basic Pizza Oven Operation

Before Lighting the Pizza Oven:

- Ensure all burner control knobs are in the OFF position.
- Do not attempt to light the pizza oven if you smell gas.
- After connecting the hose, check all connections with a soap-and-water solution.

Do not leave the Pizza Oven unattended while it is in use.

Gas Cylinder Orientation

The LP gas cylinder must remain upright during operation to allow proper vapor withdrawal. Operating the pizza oven with the cylinder on its side may allow liquid gas to enter the regulator, causing erratic flames, flare-ups, or explosions.

Warnings and Cautions

WARNING:

Do not use matches, cigarette lighters, or any open flame to light the appliance. Severe burns, fire, or explosion may result.

CAUTION:

Do not spray water on a hot appliance. Sudden cooling may damage stone, porcelain-coated, or cast-iron components.



Reassembly and Leak Testing

1. Reconnect all gas hoses and fittings removed during the conversion procedure.
2. Secure all panels using the original screws.
3. Verify the burner assembly is correctly installed and secured.
4. Perform a soap-and-water leak test on all gas connections.
5. Light the appliance and verify proper burner operation.

Natural Gas Connection

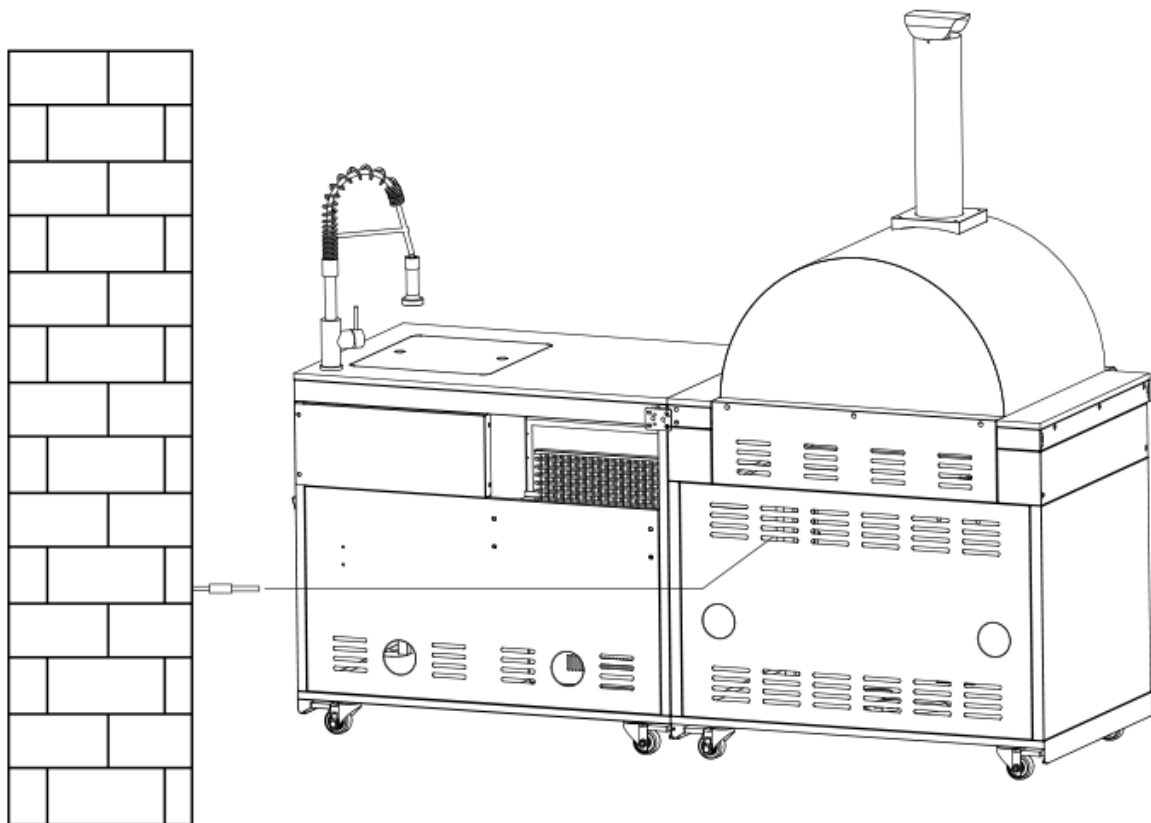
1. Connect the brass fitting on the flexible NG hose to the appliance gas inlet.
2. Connect the quick-disconnect fitting to the household natural gas supply connection.
3. Perform a final leak test after the connection is complete.

Post-Conversion Safety Requirements

- After conversion to natural gas, the appliance must be secured in its installation location and must not be moved while connected to the gas supply.
- Install a restraining chain or tether of adequate strength between the appliance and a permanent structure.
- Ensure compliance with all local gas and building codes.

WARNING:

Failure to follow these instructions exactly may result in fire, explosion, serious injury, or property damage.

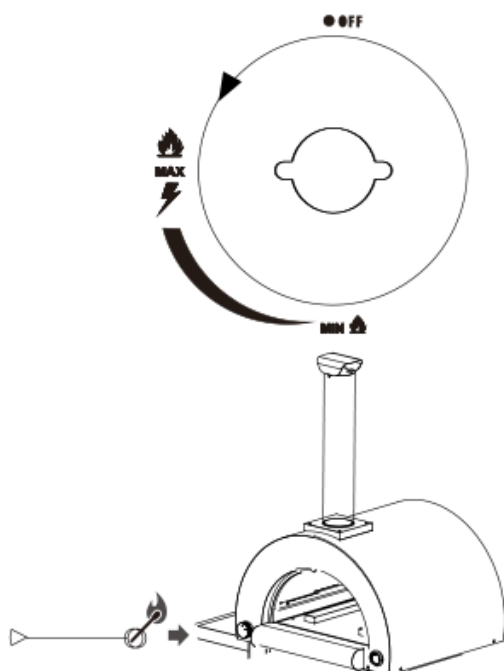


Lighting Instructions

TO LIGHT THE BURNER:

1. Turn the control knob to **"OFF"** position.
2. Turn on the propane gas cylinder valve.
3. Push in and turn the control knob counterclockwise to ⚡ the IGNITE position to light the burner.
If the burner does not ignite, repeat the procedure 2–3 times.
4. Once the burner ignites, continue holding the control knob in the **MAX** position for **20 seconds**.
5. Release the control knob and adjust it to **MIN** or the desired flame setting.
6. If the burner does not ignite after three attempts, turn the control knob to the **OFF** position.

Note: Remove the door panel before ignition.



7. Wait 5 minutes before repeating the lighting procedure.
8. If ignitor does not light burner:
 - a. Wearing heat-resistant gloves, place a lit match in a match holder and carefully position it near the burner through the oven opening.
 - b. Push in and turn the control knob to the **MAX** position. The burner should ignite immediately.
 - c. Remove the match or lighter once the burner is lit.
9. Continue holding the control knob in the **MAX** position for **20 seconds**.
10. After ignition, verify that all burner ports are lit and operating properly.

SHUT DOWN INSTRUCTIONS

1. Push in and turn the control knob clockwise to the **OFF** position.
2. When the appliance is not in use, turn the **LP** cylinder valve clockwise to the **OFF** position.

WHEN THE BURNER FLAME IS ACCIDENTALLY EXTINGUISHED

1. Close the **LP** cylinder valve.
2. Push in and turn control knob clockwise to **OFF** position.
3. Inspect the hose and all gas connections. If no issues are found, wait **5 minutes** before relighting the appliance following the lighting instructions.

Cooking

1. Baking Pizza

1. Preheat the pizza oven for approximately 20 minutes.
2. Prepare the pizza according to your preferred recipe.
3. Using a suitable pizza peel, carefully place the pizza onto the pizza stone.
4. Cook until the crust is golden brown and the toppings are fully cooked.
5. Rotate the pizza as needed to promote even cooking.
6. Carefully remove the pizza using a pizza peel or other suitable utensil.

Tips

- Close the oven door while cooking to help maintain temperature.
- Cooking times will vary depending on pizza size, thickness, toppings, and oven temperature.
- If cooking multiple pizzas, monitor cooking times carefully, as the oven may retain additional heat after the first use.

2. Cooking Steak

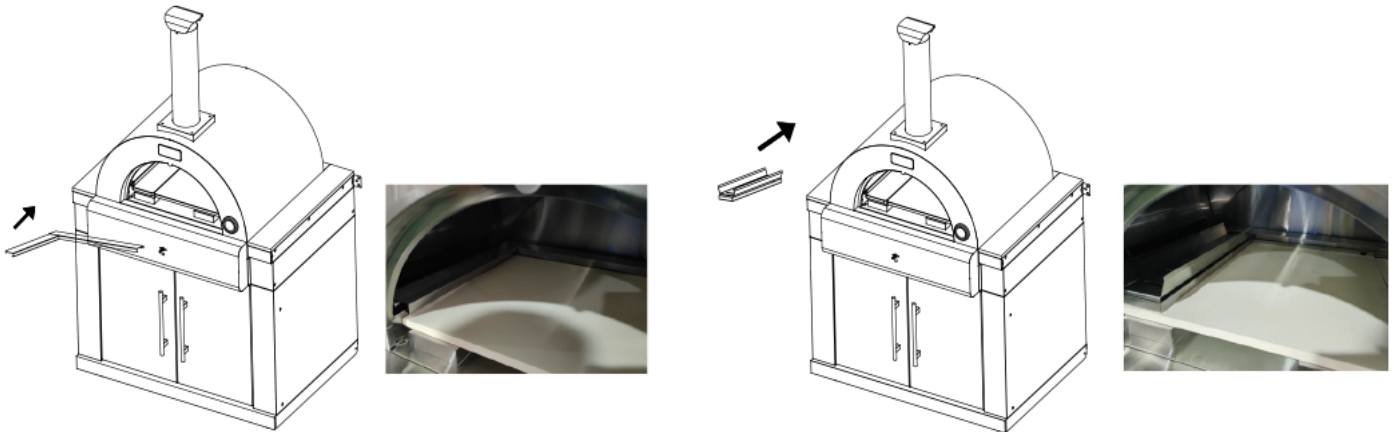
1. Preheat the pizza oven for approximately 20 minutes.
2. Place the steak on a suitable cooking plate, cast-iron pan, or similar cookware.
3. Position the cookware on the pizza stone.
4. Cook the steak to the desired level of doneness, turning as needed.
5. Adjust cooking times based on steak thickness, oven temperature, and personal preference.

Tips

- Do not place steak directly on the pizza stone.
- Close the oven door while cooking to help maintain temperature.
- Use caution when handling hot cookware.
- The oven may become hotter during consecutive cooking sessions; adjust cooking times accordingly.

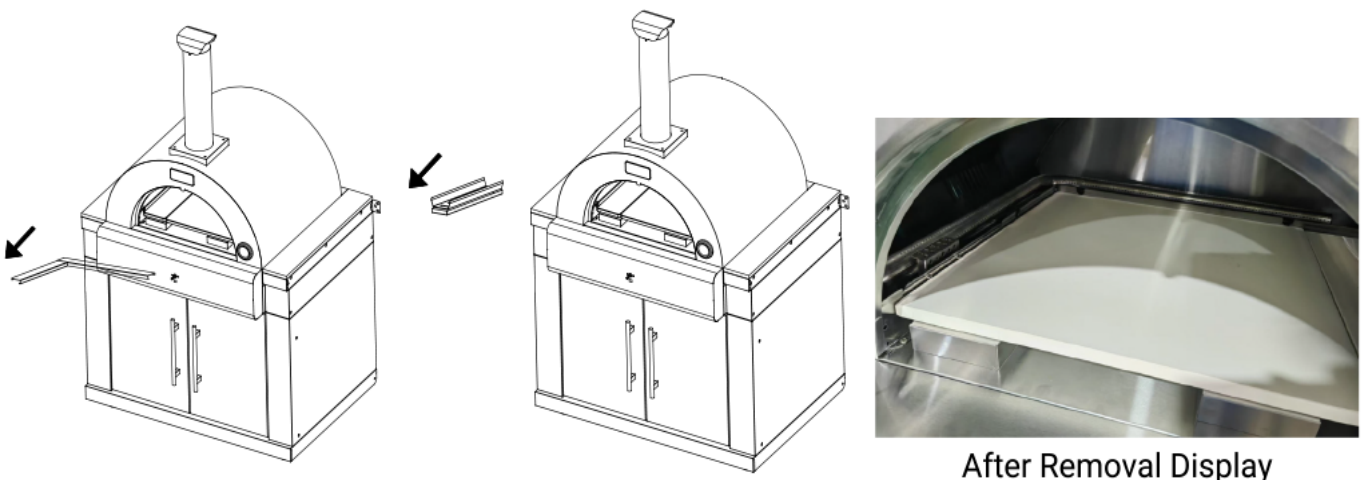
Instructions for Using Charcoal or Wood Fuel

1. Install the burner cover plate in the designated position above the gas burner.
NOTE: The burner cover plate must completely cover the burner to prevent ash or debris from entering and clogging the burner ports.
2. Install the fuel tray in the designated location above the burner cover plate.
3. Add an appropriate amount of charcoal or wood fuel to the fuel tray.
NOTE: Do not overfill the fuel tray. Excess fuel may spill from the tray and contaminate food.
4. Ignite the charcoal or wood fuel using a suitable fire starter or kindling.
5. Allow the fuel to burn until the desired cooking temperature is reached before placing food inside the oven.
6. Monitor the fuel during operation and add additional charcoal or wood as needed to maintain the desired temperature.



Converting from Charcoal/Wood Mode to Gas Mode

1. Remove the burner cover plate from above the gas burner.
WARNING: The gas burner will not ignite if the burner cover plate remains installed.
2. Remove the charcoal/wood fuel tray from the oven.
3. Ensure all charcoal, wood, and ash have been completely removed from the combustion chamber.
4. Verify that the burner ports are clean and free of ash or debris.
5. Operate the appliance according to the Gas Lighting Instructions provided in this manual.



Maintenance

Care and Maintenance

1. Clean stainless steel surfaces after use with water or ethyl alcohol.
2. Cover the Outdoor Kitchen Suite with a weather-resistant cover when not in use.
3. If the Outdoor Kitchen Suite is not covered, store it in a dry location to help extend its service life.
4. DO NOT use corrosive or acidic liquids to clean the stainless steel.

PIZZA STONE

1. DO NOT use the stone over an open flame.
2. Avoid exposing the stone to sudden temperature changes.
3. The stone is fragile and can break if bumped or dropped.
4. The stone is very hot during use and stays hot for a long time after use.
5. DO NOT cool the stone with water when the stone is hot.
6. After cleaning with water, allow the stone to dry completely before use. The stone may be dried in a conventional oven at 140°F (60°C) for approximately 2 hours.

Burner and Venturi Tube Maintenance

- Keep the burner and venturi tube clean and free of debris.
- Inspect the venturi tube regularly for insects, nests, or blockages.
- Clean the burner and venturi tube as required to maintain proper operation.

The pizza oven may still ignite even if the burner or venturi tube is partially blocked.

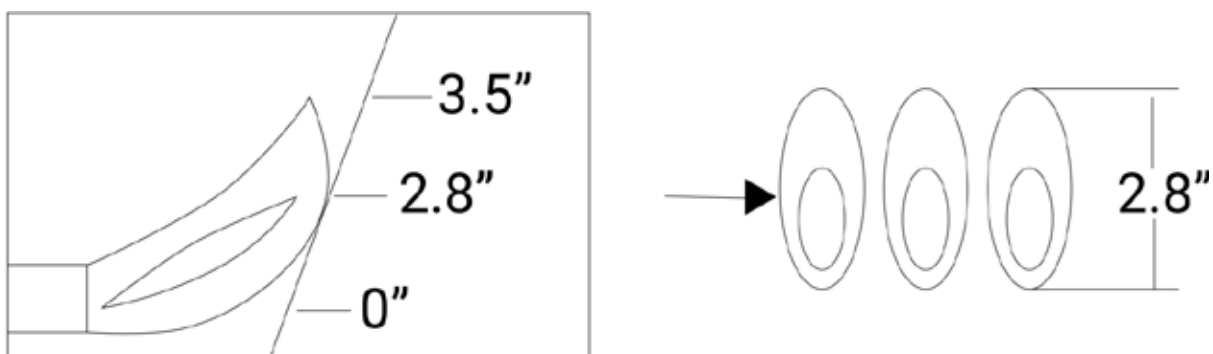
Spiders and insects may build nests inside the burner or venturi tube, restricting gas flow and affecting burner performance. Backed up gas might also ignite and cause a fire around the venturi tube at the control panel. Inspect the appliance at least twice per year and before the first use of each season.

If a flashback occurs, turn off gas at the source immediately.

Insect nests may restrict gas flow and cause improper burner operation. Inspect and clean the burner venturi tube if abnormal flame characteristics are observed.

Flame Characteristic

Check for proper burner flame characteristics. Each burner is adjusted prior to shipment; however, variations in the local gas supply may take minor adjustments.



Burner flames should be blue and stable with no yellow tips, excessive noise, or lifting. Slight yellow tipping is normal for LP gas. If the flame is yellow, it indicates insufficient air. If the flame is noisy and tends to lift away from the burner, it indicates too much air.

Visually inspect the burner flame before each use. The flame should appear similar to the illustration shown above. If abnormal flame conditions persist, contact KoolMore Customer Service or a qualified service technician.

Troubleshooting

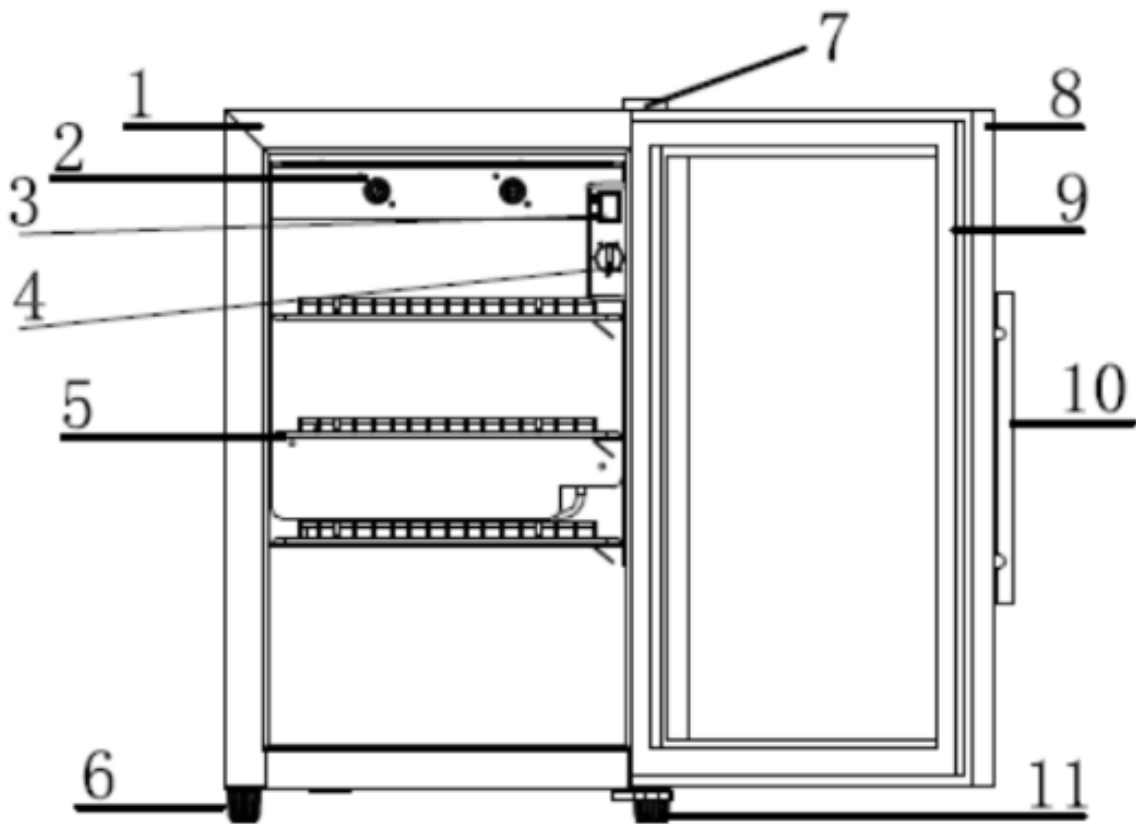
Problem	Possible Cause	Solution
Burner will not ignite using the ignition system.	• LP gas cylinder is empty. • Faulty regulator. • Obstructions in burner. • Obstructions in gas jets or gas hose. • Electrode wire is loose or disconnected from the electrode or ignition module. • Damaged electrode, ignition wire, or push-button igniter.	• Replace with full cylinder. • Have regulator checked or replace. • Clean burner. • Clean jets and gas hose. • Change electrode and wire change igniter.
Burner will not light with a match.	• LP gas cylinder is empty. • Faulty regulator. • Obstructions in burner. • Obstructions in the burner or gas supply hose.	• Replace with full cylinder. • Have regulator checked or replace. • Clean burner. • Clean the burner and inspect the gas supply hose for obstructions.
Low flame or flashback (a hissing or roaring noise may be heard).	• Low gas supply or restricted gas flow. • Obstructions in burner. • Obstructions in gas jets or gas hose. • Windy conditions.	• Verify adequate gas supply and ensure the cylinder is not empty. • Clean burner • Clean jets and gas hose • Use BBQ in a more sheltered position

WARNING

If the appliance does not operate properly after performing the recommended troubleshooting steps, discontinue use immediately and shut off the gas supply. Do not attempt to modify, repair, or replace gas system components unless qualified to do so. Contact KoolMore Customer Service or a qualified gas technician for assistance.

Refrigerator User Manual

Overview



- 1. Cabinet
- 2. Cooling Fan
- 3. LED Light Switch
- 4. Temperature Control Knob
- 5. Wire Shelf
- 6. Adjustable Foot
- 7. Upper Hinge
- 8. Glass Door
- 9. Door Gasket
- 10. Door Handle
- 11. Lower Hinge

Product appearance may vary slightly from the illustrations shown in this manual due to ongoing product improvements. Such changes will not affect operation or performance.

Safety

General Safety

- This appliance contains flammable refrigerant and insulation materials. Use caution during installation, maintenance, handling, and disposal.
- Do not damage the refrigerant circuit. Damage may cause fire or explosion.
- Do not disassemble the appliance. There are no user-serviceable parts inside.
- If the power cord is damaged, it must be replaced by the manufacturer, an authorized service agent, or a similarly qualified technician.
- Children should be supervised to ensure they do not play with the appliance.
- This appliance is not intended for use by persons with reduced physical, sensory, or mental capabilities unless properly supervised.
- Wait at least **5 minutes** before reconnecting power after unplugging the appliance or following a power outage.

WARNING:

Risk of fire or explosion. Flammable refrigerant used. Do not puncture refrigerant tubing. Follow handling, servicing, and disposal instructions carefully.

Electrical Safety

- Use a dedicated, grounded power outlet that matches the voltage listed on the product nameplate.
- Do not share the power outlet with other appliances.
- Do not extend or modify the power cord.
- Do not damage, crush, pinch, or trap the power cord.
- Do not reconnect power for at least 5 minutes after unplugging or a power outage.
- Ensure the power plug remains accessible at all times after installation.
- Do not connect the grounding wire to gas pipes, water pipes, lightning rods, or telephone lines.

Fire and Explosion Prevention

- Do not store flammable or explosive substances (such as gasoline, alcohol, or aerosol cans with flammable propellants) in or near the appliance.
- Do not spray flammable substances near the appliance.
- Do not use electrical appliances inside the food storage compartments unless approved by the manufacturer.
- Keep all ventilation openings in the appliance and surrounding enclosure clear of obstructions.
- Do not use mechanical devices or other means to accelerate defrosting unless recommended by the manufacturer.

Transport and Handling

- Turn off and unplug the appliance before moving it.
- Keep the unit upright during transport; do not tilt more than 45°.
- Do not lift or carry the appliance by the door, front panel, or rear panel. Move the appliance from the sides only.
- Do not lay the appliance flat during transport.
- Remove all contents before moving to prevent items from falling.
- Handle with care; the door is made of glass.

Disposal Safety

- Before disposing of the appliance, remove the door and leave the shelves in place to help prevent children from becoming trapped inside.
- Disposal and recycling must be performed by qualified personnel in accordance with local regulations.
- Do not damage the refrigeration system during disposal to prevent refrigerant leakage.

Installation

Location and Placement

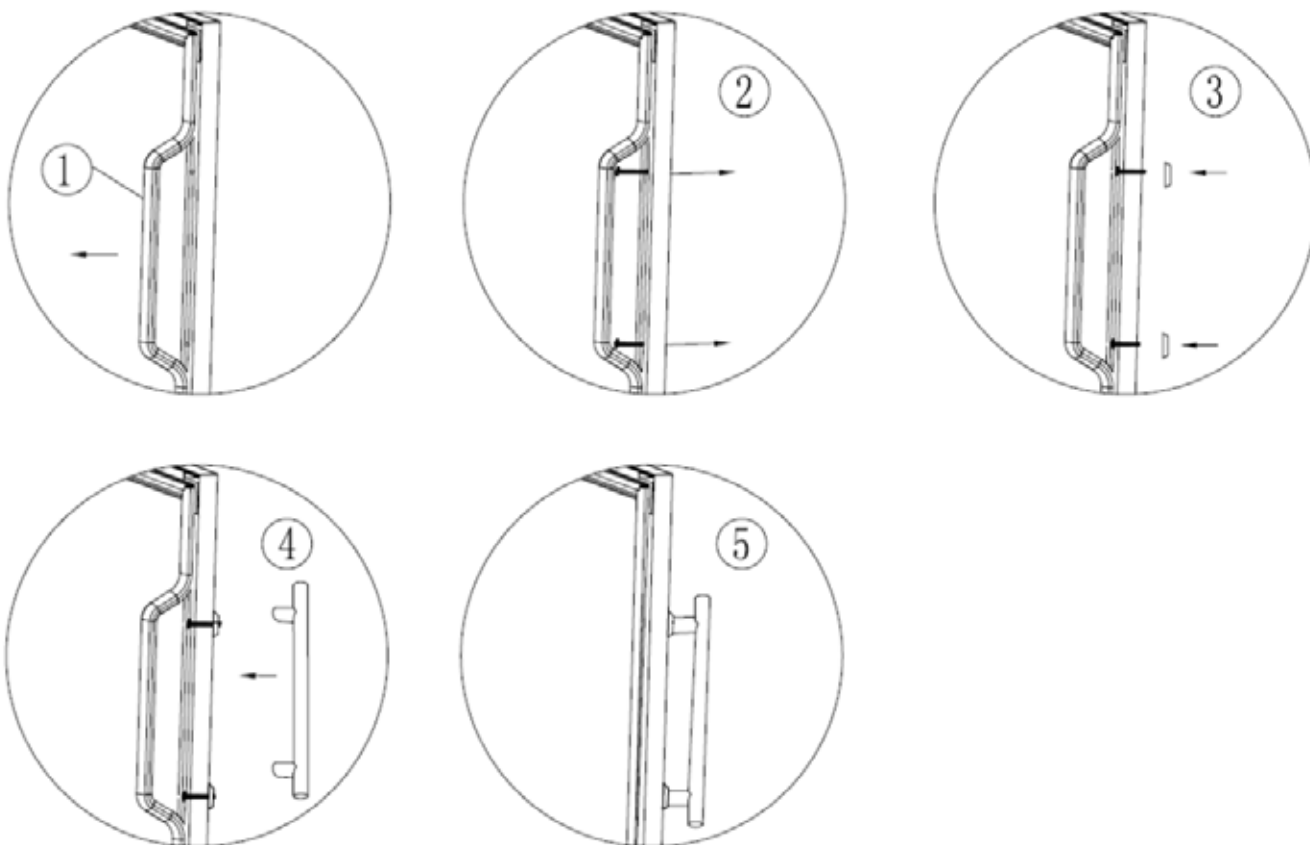
- Remove all packaging materials before installation.
- Place the refrigerator on a smooth, solid, level surface.
- Install in a well-ventilated area.
- Maintain at least 2 in. (50 mm) of clearance on the sides and rear of the appliance for proper ventilation.
- Do not install in areas where corrosive or flammable gases may be present.
- Ensure the power plug remains accessible after installation.

Before Powering On

- After transportation, leave the unit upright and unplugged for at least 24 hours before connecting power.
- Verify that the power cord, temperature control knob, and LED light switch are in good condition and operating properly.

Door Handle Installation

1. Carefully pull back the door gasket near the handle mounting locations.
2. Align the handle with the pre-drilled mounting holes in the door frame.
3. Insert the mounting screws through the door frame and into the handle.
4. Tighten the screws securely.
5. Press the door gasket back into its original position, ensuring it is fully seated around the door frame.



Operation

Temperature Control

The temperature control knob has six settings:

- Setting 1 = Warmest temperature
- Setting 6 = Coldest temperature

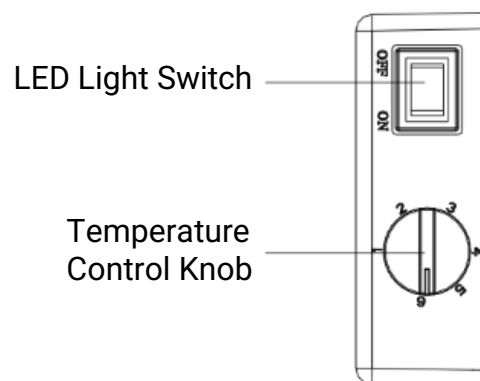
Adjust the temperature setting according to the type and quantity of items being stored.

Lighting

- Use the LED light switch to turn the interior light on or off.

Usage Guidelines

- Do not hang items on the door.
- Do not overload the shelves or block the air circulation vents.
- Avoid leaving the door open for extended periods of time.
- Ensure the door gasket is clean and seals properly.



Maintenance

Cleaning

- Unplug the appliance before cleaning.
- Clean interior and exterior surfaces using a soft cloth and a mild, non-abrasive detergent.
- Wipe dry with a clean, soft cloth.
- Do not spray or flush the appliance with water.
- Clean the appliance regularly to maintain optimal performance and extend its service life.

Cleaning Warnings

- Do not use abrasive, corrosive, or solvent-based cleaners, including:
 - Alkaline detergents
 - Harsh chemicals
 - Boiling water
 - Lacquer thinner, acetone, methylbenzene
- Plastic components, including the door gasket and door frame, may deteriorate if exposed to accumulated grease or oil vapors. Clean regularly.

Long-Term Storage

If the unit will not be used for an extended period:

- Unplug the power cord.
- Remove all stored items from the refrigerator.
- Clean and dry the interior and exterior thoroughly.
- Store the appliance in a secure location inaccessible to children.

NOTE: Leave the door slightly open during long-term storage to prevent odors, mold, and mildew from developing inside the cabinet.



Troubleshooting

Problem	Possible Solution
Appliance Does Not Work	• Verify that the power cord is securely plugged into the outlet. • Check for a power outage, tripped circuit breaker, or blown fuse.
Cooling Issues	• Ensure adequate ventilation clearance around the appliance. • Keep the appliance away from heat sources and direct sunlight. • Verify that the door closes completely. • Inspect the door gasket for damage or deformation. • Do not overload the shelves. • Verify that the temperature control is set correctly. • Ensure air circulation vents are not blocked.
Noise	• Ensure the appliance is level and stable. • Confirm sufficient ventilation space. • Verify adequate ventilation clearance. • Ensure the appliance is not in contact with walls, cabinets, or other objects. • Check for loose or missing components.
Normal Operating Conditions	• Flowing water - like sounds may occur due to refrigerant circulation • Condensation may form on exterior surfaces in hot or humid environments. • Wipe dry with a soft cloth as needed.

If the issue persists after performing the recommended troubleshooting steps, contact KoolMore Customer Service for assistance.

LIMITED WARRANTY

KoolMore Supply Inc. extends a limited warranty to the original purchaser, guaranteeing that this KoolMore product is free from manufacturing defects in material or workmanship for three years from the date of purchase.

Should you discover any such defect within the warranty period, KoolMore Supply Inc. reserves the right to repair or replace the product without charge, or to cover the cost of replacement parts and repair labor needed to correct defects present at the time of purchase or resulting from regular usage, when the appliance has been installed, operated, and maintained as per the instructions provided.

At its sole discretion, KoolMore Supply Inc. may decide to replace the product. In such an event, your replacement appliance will carry the warranty for the remaining term of the original unit's warranty period.

This warranty is valid exclusively to the original purchaser of the product and only applicable within the United States. The warranty commences from the date of original consumer purchase. Proof of the original purchase date will be required to obtain service under this warranty.

Under this limited warranty, your sole and exclusive remedy will be product repair, as outlined above. All services must be provided by a KoolMore designated service company.

KoolMore shall not be responsible or liable for any loss, spoilage, or damage to food, beverages, pharmaceuticals, medical supplies, or any other contents stored in the unit resulting from failure, malfunction, defects, improper installation, improper use, power interruption, or any other cause. Any such losses are expressly excluded from coverage under this warranty.

To claim warranty or request repair service:

Email support@koolmore.com. Please include your name, address, phone number, warranty repair request, and a copy of your proof of purchase receipt. Alternatively, visit koolmore.com and use the Contact Us page. A KoolMore customer service representative will promptly arrange service for your appliance.

We thank you for choosing KoolMore.

WARRANTY EXCLUSIONS

This limited warranty will not cover:

1. Failure of the product to perform during power failures or interruptions, or due to inadequate electrical service.
2. Damage incurred during transportation or handling.
3. Damage caused by accidents, vermin, lightning, winds, fire, floods, or acts of God.
4. Damage resulting from accidents, alterations, misuse, abuse, improper installation, repair, or maintenance. This includes using any external device that alters or converts the voltage or frequency of electricity.
5. Unauthorized product modifications, repairs by unauthorized centers, or use of non-approved replacement parts.
6. Abnormal cleaning and maintenance not aligned with the user's manual.
7. Use of incompatible accessories or components.
8. Any costs associated with repairs or replacements under these excluded circumstances shall be the responsibility of the consumer.

