

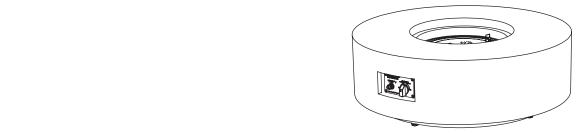
ITALIAN TRAVERTINE FIRE TABLES

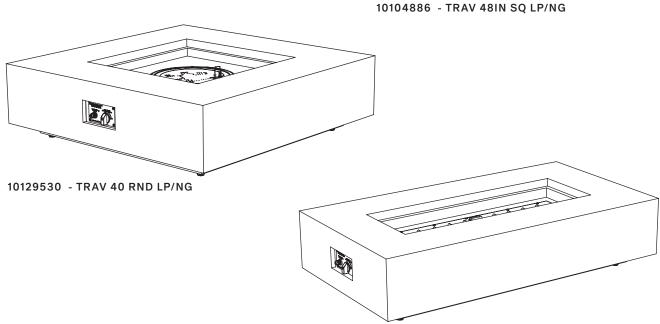
 $\begin{tabular}{ll} {\tt ASSEMBLY \& INSTALLATION INSTRUCTIONS} \\ \hline {\tt ENGLISH} \\ \end{tabular}$



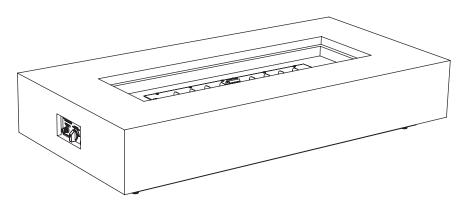
INSTALLER: LEAVE MANUAL WITH THE APPLIANCE.

CONSUMER: RETAIN THIS MANUAL FOR FUTURE REFERENCE.





10104890 - TRAV 60IN RCT LP/NG



10104880 - TRAV 72IN RECT LP/NG



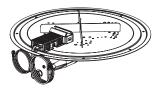
IMPORTANT

1.) The burner supplied with this fire pit is Propane ready. To convert to Natural Gas, contact a licensed plumber and refer to page 17 for detailed conversion instructions.



LINEAR GAS BURNER: ESF.2.B.G37 7.5lbs/3.4kg

- 2.) Professional installation by a licensed contractor is required.
- 3.) Service must be performed by a qualified installer, service agency, or gas supplier.



ROUND GAS BURNER: ESF.2.B.G16 5.5lbs/2.5kg

CAUTION

DO NOT DISCARD THIS MANUAL

- Important operating and maintenance instructions included.
- Read, understand, and follow these instructions for safe installation and operation.



∕!\ DANGER ∕!\



If you smell gas:

- Shut off gas to the appliance.
- Extinguish any open flame.
- If odor continues, keep away from the appliance and immediately call your gas supplier or fire department.
- After leaving the area, call your gas supplier or fire department.
- Failure to follow these instructions could result in fire, or explosion, which could cause property damage, personal injury or death.



/!\ WARNING /!\



Do not store or use gasoline, or other flammable vapors and liquids, 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.



'!\ WARNING /!\



Improper installation, adjustment, alteration, service, or maintenance can cause injury or property damage. Read the installation and maintenance instructions thoroughly before installing or servicing this equipment.



DANGER



CARBON MONOXIDE HAZARD



This appliance can produce carbon monoxide which has no odor.

Using it in an enclosed space can kill you.

Never use this appliance in an enclosed space such as a camper, tent, car or home.



WARNING





If the information in these instructions is not followed exactly, a fire or explosion may result causing property damage, personal injury, or loss of life.



WARNING



For outdoor use only. Installation and service must be performed by a qualified installer, service agency, or the gas supplier.



▲ DANGER: FLAMMABLE GAS UNDER PRESSURE.

LEAKING LP-GAS MAY CAUSE A FIRE OR EXPLOSION IF IGNITED CAUSING SERIOUS BODILY INJURY OR DEATH.

CONTACT LP GAS SUPPLIER FOR REPAIRS, OR DISPOSAL OF A CYLINDER OR UNUSED LP-GAS.

A WARNING: FOR OUTDOOR USE ONLY.*

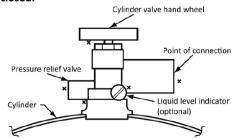
DO NOT USE OR STORE CYLINDER IN A BUILDING, GARAGE, OR ENCLOSED AREA.

A WARNING:

- Know the odor of LP-gas. If you hear, see, or smell leaking LP-gas, immediately get everyone away from the cylinder and call the Fire Department.
 Do not attempt repairs.
- Caution your LP-gas supplier to:
 - Be certain cylinder is purged of trapped air prior to first filling.
 - Be certain not to over fill the cylinder.
 - Be certain cylinder requalification date is checked.
- LP-gas is heavier than air and may settle in low places while dissipating.
- Contact with the liquid contents of cylinder will cause freeze burns to the skin.
- Do not allow children to tamper or play with cylinder.
- When not connected for use, keep cylinder valve turned off. Self-contained appliances shall be limited to a cylinder of 30 lb. capacity or less.
- Do not use, store or transport cylinder where it would be exposed to high temperatures. Relief valve may open allowing a large amount of flammable gas to escape.
- When transporting, keep cylinder secured in an upright position with cylinder valve turned off.

WHEN CONNECTING FOR USE:

- Use only in compliance with applicable codes.
- Read and follow manufacturer's instructions.
- Consult manufacturer's instructions concerning the cylinder connection provided with your appliance.
- Be sure the regulator vent is not pointing up.
- Turn off all valves on the appliance.
- Do not check for gas leaks with a match or open flame. Apply soapy water at areas marked "X". Open cylinder valve. If bubbles appear, close valve and have LP-gas service person make needed repairs.
 Also, check appliance valves and connections to make sure they do not leak before lighting appliance.
- Light appliance(s) following manufacturer's instructions.
- When appliance is not in use, keep the cylinder valve closed.



DO NOT REMOVE, DEFACE, OR OBLITERATE THIS LABEL

DANGER: Do not store a spare LP cylinder under or near a barbecue grill, or other heat sources. NEVER fill an LP cylinder beyond 80% full: a fire causing death or serious injury may occur.

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3.5 in. WC (0.87 kPa)



LISTING AND CODE APPROVALS

A. Appliance Certification

MODEL: Round Burner SKU - ESF.2.B.G16

Linear Burner SKU - ESF.2.B.G37

LABORATORY: Underwriters Laboratories, Inc. (UL)

TYPE: Decorative Gas-Fired Outdoor Fireplace

STANDARD: Outdoor Decorative Gas Appliances

ANSI Z21.97-2017 CSA 2.41-2017

This appliance has been tested in accordance with ANSI Z21.97-2017 and CSA 2.41-2017 for Canada and has been listed by Underwriters Laboratory (UL) for installation and operation as described in these installation and operating instructions.

The installation must conform with local codes or, in the absence of local codes, ANSI Z223.1 * NFPA 54 National fuel gas code – Natural gas and propane installation code, CSA B149.1 – or propane storage and handling code, CSA B149.2

The appliance, when installed, must be electrically grounded in accordance with local codes or, in the absence of local codes, with the National Electrical Code, ANSI/NFPA 70; or the Canadian Electrical Code, CSA C22.1, if applicable.

B. BTU Specifications

MINIMUM INLET

PRESSURE

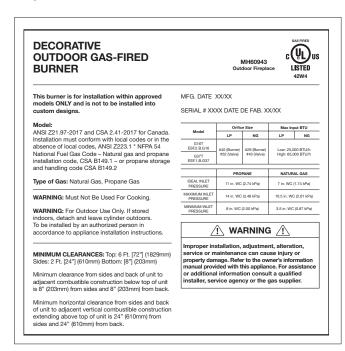
Model	Orific	e Size	Max Input BTU	
	LP	NG	LP	NG
G16 ESF.2.B.G16	#40 (Burner)	#29 (Burner) #43 (Valve)	Low: 25,000 BTU/h High: 65,000 BTU/h	
G37 ESF.1.B.G37	#52 (Valve)			
	PRO	PANE	NATURA	L GAS
IDEAL INLET PRESSURE	11 in. WC (2.74 kPa)		7 in. WC (1	.74 kPa)
MAXIMUM INLET	14 in. WC (3.48 kPa)		10.5 in. WC	(2.61 kPa)

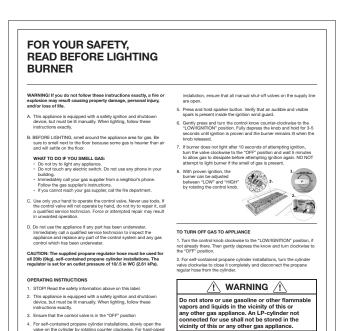
8 in. WC (2.00 kPa)



LISTING LABEL INFORMATION/LOCATION

The model information regarding your specific appliance can be found on the rating plate attached to your burner via a metal chain. See the sample rating plate below for locations of specifications.





IMPORTANT SAFETY INFORMATION

Prop 65 Warning

Cancer and Reproductive Harm

The use of this product, as well as by-products of the combustion of propane, natural gas and/or ethanol, contain chemicals known to the State of California to cause cancer and/or other reproductive harm.

The Safe Drinking Water and Toxic Enforcement Act of 1986 referred to as Proposition 65, requires the State of California to publish a list of chemicals known to cause cancer, birth defects or reproductive harm. It also requires California business to warn the public of potential exposures to these chemicals which result from the products they use, make or distribute. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

The use of this product and/or the combustion of fuels, such as propane, natural gas, and/or ethanol in this product can exposeyou to harmful chemicals including formaldehyde, which are known to the State of California to cause cancer, and harmful chemicals including acetaldehyde, which are known to the State of California to cause birth defects and/or other reproductive harm. For more information go to www.P65Warnings.ca.gov/.

The Company encourages you to use its products and propane, natural gas and/or ethanol safely. You must read and follow all use, care and manufacturer instructions for all products.

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Congratulations on your purchase of this decorative gas appliance. The appliance you have selected is designed to provide safe operation, reliability and efficiency.

This manual contains instructions for the safe installation and use of your new gas appliance. Before installing and using this appliance, read the entire manual and follow the instructions and warnings carefully.

This owner's manual should be retained for future reference. If you are the installer (and not the owner) please ensure that this manual is given to the owner for them to learn about safe operation of the appliance and for future reference.

This appliance is a Decorative Gas Appliance for OUTDOOR USE ONLY and MUST NOT be used for cooking. Do not burn solid fuels in this appliance.

This gas burner is for installation within approved models ONLY and is not to be installed into custom designs.

The information contained in this owner's manual, unless noted otherwise, applies to all models and gas control systems.

Keep children away from the appliance. Never leave children unsupervised when the fire is operating.

In case of emergency, have on hand a multi purpose dry chemical type fire extinguisher (ABC in USA).



WARNING



Improper installation, adjustment, alteration, service, or maintenance can cause injury or property damage. Read the installation and maintenance instructions thoroughly before installing or servicing this equipment.



WARNING



It is imperative the burner be kept clean



WARNING



Do NOT use this appliance if any part of it has been underwater. Immediately call a qualified service technician inspect the appliance and replace any part of the control system and any gas control which has been underwater.



Installation and service of this appliance should be performed by qualified personnel. We recommend NFI certified, factory-professionals, or technicians supervised by an NFI certified professional.

1. Explosion/Fire Hazard

- i. Do not operate in an area with oxygen tanks in use or if flammable vapors are present.
- ii. Never smoke while lighting the appliance.

2. Locating the fire

- i. Ensure there is enough ventilation for safe operation.
- ii. Locate the appliance away from combustible materials by observing the minimum clearance distances depicted in this manual especially for items susceptible to movement.
- iii.Locate the gas hose out of pathways where people may trip over it or in areas where the hose may be subject to accidental damage.
- vi.Place the appliance on solid, flat, level surface and where it will not get excessively wet or submerged in water.

3. Operating the FIRE

- i. Do not use if damaged or malfunctioning.
- ii. For decorative purposes only. Not suitable for continuous operation. Do not use the appliance to heat or boil water or as a cooking appliance. Do not put wood, charcoal, paper or other combustible objects in the Fire.
- iii. RH is not liable for any damage caused by using the incorrect type of fuel.
- vi. NEVER leave a fire unattended.

4. Hot Surface Hazard

i. Due to high surface temperatures, keep children, pets, clothing and furniture away from the unit for up to 1 hour of use, as the unit is hot while in operation, contact with the appliance may cause skin burns.

5. Using Accessories

- i. Use only authorised accessories with your appliance.
- ii. To reduce the risk of fire or injury, do not modify the appliance in any way.
- iii. The Burner has not been tested with an unvented gas log set. To reduce the risk of fire or injury, do not install an unvented gas log set into this appliance.



For decorative media you must:

- Ensure the decorative media does not interfere with the burner parts.
- Confirm quality and suitability to ensure the media will not explode, emit carbon monoxide or fumes when exposed to extreme temperature variations.
- Fire accessories must not be smaller than 1/2in (12.7mm) diameter so that the accessories cannot impede the burner parts.
- iv. Do not use fittings or spare parts, other than those available from or recommended by the manufacturer of this appliance.

If you have any questions regarding any of the above important safety information please contact your retailer or RH.

Please store these warnings in a safe place for future reference.

CLEARANCES

When planning an appliance installation, it's necessary to determine the following information first:

Environmental Conditions

WARNING: Ensure that your fire is positioned away from flammable materials and other sources of ignition (combustible materials, gasoline and other flammable vapors and liquids) at all times. Pay very close attention to positioning the fire away from items that may move as a result of wind and drafts. For example trees/branches/curtains/paper and the like.

The base of the burner within the model must never come into direct contact with flammable materials.

Locating your appliance

Adequate and constant ventilation is important to keep the appliance functioning properly and safely, including ventilation of the appliance undersides. Setting the appliance without air circulation underneath can cause heat build up and improper combustion. Do not remove the feet or operate the appliance with missing feet.

- 1. Locate the appliance and the LP tank cover on hard, flat surface that extends the full length and width of the appliance. The appliance and the LP tank cover can be placed on combustible surface (such as wood deck) or on non-combustible material (such as concrete). Ensure all clearances to the sides and clearances above the appliance are observed at all times (see figures 1 and 2).
- Maintain a minimum air space of ½" (12.5mm) between the ground surface and the underside of the appliance sidewalls by adjusting the articulating feet up or down as necessary.
- 3. Do not place the appliance over grass, artificial turf, carpet or any uneven surface, as this will block the airflow underneath the appliance. See figure 1.
- 4. Follow the same instructions above for the LP tank cover (if purchased). See figure 1.

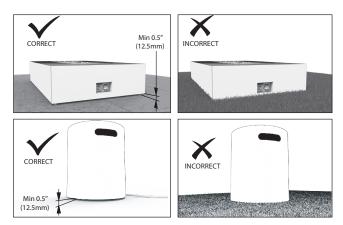


Figure 1

Position the appliance adjacent to the gas supply line or LP gas supply cylinder.

DO NOT locate the appliance where it will get excessively wet or submerged in water.

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MINIMUM CLEARANCES

Note: Measurements are distances closest to the flame

Side clearances to fixed and stable furniture items that are not susceptible to movement such as lounges or patio furniture must remain a minimum of 24in (610mm) away from the flame at all times.

Overhead clearances to items that are susceptible to movement (e.g. Curtains/Trees) must remain a minimum of:

- 78.7in (2000mm) away from the flame at all times.

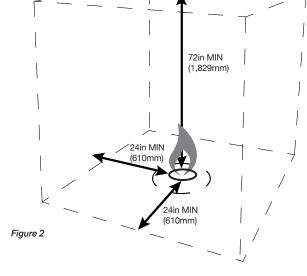
Ceiling clearances must remain a minimum of:

- 72in (1,829mm) to overhang from top of burner.

Please note that:

Any furniture items or fittings directly above or beside the Burner installation must be deemed suitable for heat tolerances by their manufacturer e.g. electronic items including screens and entertainment equipment, wallpaper, laminates, veneers, glues and reconstituted materials.

RH is not liable for any injuries or damages sustained through any installation not in compliance with this manual.



Clearance measurements are distances from the edge of the flame, not from the center.

A fire extinguisher is strongly recommended.



WARNING





RH disclaims any responsibility for, and the warranty will be voided by, the following actions:

- Installation and use of any damaged components.
- Modification of the burner assembly or burner orifice.
- Installation other than as instructed in this manual.

Any such action may cause a fire hazard



WARNING



Fire Risk

Provide adequate clearance:

- Around air openings
- For service access

Locate appliance away from traffic areas



BEFORE YOU START

Tools and Supplies

Before beginning the installation, be sure that the following tools and supplies are at hand:

- Gloves
- Safety Glasses
- Phillips screwdriver
- Non-corrosive leak-check solution
- Adjustable wrenches (2X)
- 1 AAA battery
- 10mm Wrench
- 11mm Wrench (for NG conversion only)
- Flat screwdriver

Initial Safety Inspections

Before assembling the appliance it is important to inspect the following and determine if it is safe to proceed:

- Carefully remove all burner components from packaging.
- Check for damage. Do not use damaged components.
- The hose assembly must be replaced prior to the appliance being put into operation if there is evidence of excessive abrasion or wear, or if the hose is damaged. Do not use parts other than those specified by the manufacturer.
- The burner must be replaced prior to the appliance being put into operation if it is evident that the burner is damaged. Do not use parts other than those specified by the manufacturer.
- Position the assembly in the desired location. This location must be adjacent to the gas supply line. You must have easy access to the gas valve control knob after it is installed and connected to the gas supply because the ON/ OFF gas valve is used to turn the burner on and off.

The location for the installation must be out of the pathways where people may trip over it or in areas where the hose may be subject to accidental damage.

In addition, for LP Gas Models:

- Be certain to mount or set the LP gas cylinder on a flat stable surface and restrain it to prevent it from tipping.
- Make sure the tank valve is turned completely off (clockwise).
- A 6kg or larger gas cylinder must be used with a hose and regulator specified by the cylinder manufacturer.
- Connect the end of the hose onto the ON/OFF gas valve of the appliance. Make sure it is secured tightly.

- Connect the regulator assembly to the tank valve. Handtighten only (clockwise). Do not use a wrench to tighten!
 Use of a wrench may damage the quick closing nut and result in a hazardous condition.
- Ensure the tank valve has the proper external mating threads (tank valve marked "USE WITH TYPE 1").
- Inspect the hose shipped with the appliance for any damage. Do not use if there is evidence of damage.
- Once assembled, position the hose out of pathways where people might trip over it or in areas where the hose might be subject to accidental damage.
- Do not change the structure of the appliance or it's sealed components.
- Do not move the appliance while it is working.
- The gas cylinder needs to be shut off when the appliance is not being used.
- Glass panels (if supplied) must be installed when the appliance is in use.
- Always store the gas cylinder in an easily accessible place to allow immediate shut off.
- Always use the proper pressure regulator between the gas cylinder and the appliance. The allowed pressures (depending on your location) are: 11WC for USA/Canada.
 For EU: 30mbar, 37mbar, 50mbar and use only a regulator complying with EN16129 Norm.
- Filling the gas cylinders is to be commissioned to certified gas filling stations.
- Replacement of empty cylinders for full ones is to be conducted only in authorized locations.



WARNING



Asphyxiation Risk

- This gas appliance is for outdoor use in a well-ventilated space.
- This unit must not be installed inside an enclosed structure or unvented appliance

CAUTION

Sharp Edges

Wear protective gloves and safety glasses during installation.



WARNING



Inspect appliance and components for damage. Damaged parts may impair safe operation.

• Do NOT install damaged, incomplete, or substitute components.

Report damaged parts to your dealer.

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GAS HOOK UP

FUEL

Before making gas connections, ensure the appliance being installed is compatible with the available gas type.

GAS PRESSURE

Proper input pressures are required for optimum performance.



WARNING





Fire Risk Explosion Risk

Verify inlet pressures.

- High pressure may cause overfire condition.
- Low pressure may cause explosion.



 Verify minimum pressures when other household gas appliances are operating. **CAUTION**: A small amount of air will be in the gas supply lines. When first lighting appliance it will take a short time for air to purge from lines. Subsequent lighting of the unit will not require such purging. Never allow the ON/OFF valve to remain in the open position without pressing and continuing to hold Ignitor button FIRST.



WARNING





CHECK FOR GAS LEAKS Fire Risk

Explosion Risk Asphyxiation Risk

- Check all fittings and connections.
- Do not use open flame.



• After the gas line installation is complete, all connections must be tightened and checked for leaks with a commercially available leak-check solution. Be sure to rinse off all leak-check solution.

Fittings and connections may have loosened during shipping and handling.



WARNING





Fire Risk

Explosion Risk

- · Gas build-up during line purge may ignite.
- Purge should be performed by qualified technician.



- · Ensure adequate ventilation.
- Ensure there are no ignition sources such as sparks or open flames.



LP GAS SUPPLY

- The pressure regulator and hose assembly supplied with LP models must be used. Replacement pressure regulators and hose assemblies must be those specified in this manual.
- The LP gas supply cylinder used with LP models must be constructed and marked in accordance with the specifications for LP gas cylinders of the U.S. Department of Transportation (DOT). Specifications for LP-Gas Cylinders, or the Standard for Cylinders, Spheres and Tubes for Transportation of Dangerous Goods and Commission, CAN/CSA-B339, as applicable
- Cylinders must be stored outdoors in a well ventilated area out of the reach of children. Disconnected cylinders must have threaded valve plugs tightly installed and must not be stored in a building, garage or any other enclosed area.
- Storage of this appliance indoors is permissible only if it has been disconnected from its fuel supply (natural gas line or LP gas cylinder).
- The LP gas cylinder supply system must be arranged for vapor withdrawal.
- The LP gas cylinder used must include a collar to protect the cylinder valve.
- When an LP model is not in use, the LP gas must be turned off at the supply cylinder.
- The specific size and capacity of the cylinder(s) to be used: 6kg or larger or hard plumbed to propane tank.
- LP Cylinder shall be CE-EN Listed

IMPROPER INSTALLATION, ADJUSTMENT, ALTERATION SERVICES, OR MAINTENANCE CAN CAUSE INJURY OR PROPERTY DAMAGE. REFER TO AND UNDERSTAND THIS MANUAL. FOR ASSISTANCE OR ADDITIONAL INFORMATION CONSULT A QUALIFIED INSTALLER, LICENSED TECHNICIAN OR THE GAS SUPPLIER.

THE BURNER SUPPLIED WITH THIS FIRE PIT IS FOR PROPANE FUEL. PLEASE CONTACT YOUR LOCAL DEALER FOR INSTRUCTIONS AND PARTS NEEDED TO CONVERT TO NATURAL GAS FUEL

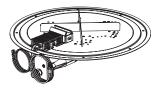
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INCLUDED PARTS



LINEAR GAS BURNER: **G37** ESF.2.B.G37 7.5lbs/3.4kg



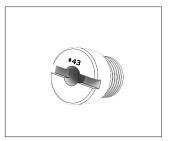
ROUND GAS BURNER: **G16** ESF.2.B.G16 5.5lbs/2.5kg



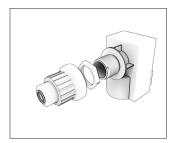
Operations Manual



G16: LP - Orifice #40 (burner), #52 (valve), NG - #29 (burner), #43 (valve) **G37:** LP - Orifice #40 (burner), #52 (valve), NG - #29 (burner), #43 (valve)



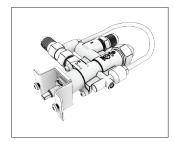
LP Hose & Regulator (10')



Sparker Box



Grounding Wire 36" (ships connected to burner)



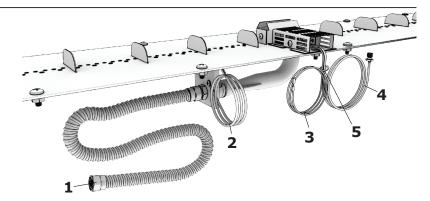
Valve and Screws (to connect to the control panel plate)



Key and Control Knob

LOCATING SUPPLIED PARTS

- 1. Flex hose
- 2. Grounding Wire
- 3. Ignition Wire
- 4. Thermocouple Wire
- 5. Silicone Grommet





ASSEMBLY INSTRUCTIONS

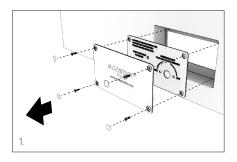
ASSEMBLING THE CONTROL PANEL (IF NOT FULLY ASSEMBLED IN THE FIRE TABLE)

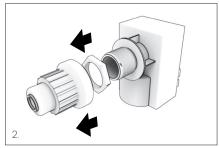
IF THE BURNER AND THE PROPANE HOSE IS RECEIVED FULLY ASSEMBLED TO THE FIRE TABLE, PLEASE PROCEED TO #17 ON PAGE 15.

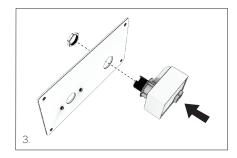
Confirm you have received all necessary parts as illustrated on page 11.

- 1. Locate the cover plate on the unit, remove the four(4) plastic screw caps and unscrew the cover plate from the unit.
 - Keep the four screws and screw caps. The gas control panel plate should be directly behind the EcoSmart cover plate. The EcoSmart cover plate is no longer needed.
- 2. Remove the sparker cover and plastic nut from the sparker
- 3. Place the sparker box behind the control panel plate and insert the sparker box into the control panel plate.

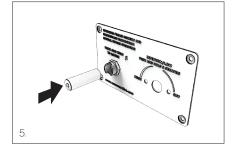
- 4. From the front of the control panel plate, secure the sparker box by attaching the plastic nut.
- 5. Insert AAA battery, ensuring the + direction of the battery is facing outward when installed.
- 6. Screw on the sparker cover to hold the battery in place.
- Attach the control valve to the back of the control panel plate using the provided screws. The valve must be installed with orientation as shown.
- 8. Install the turn Knob.

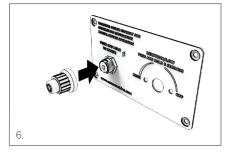


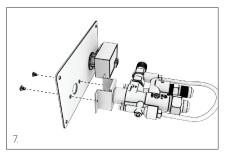














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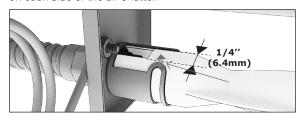


BURNER ASSEMBLY - PROPANE

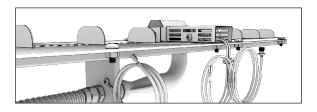
1. Unpack burner box. Remove all items and check against the items listed on page 11 of the manual to ensure all parts needed are ready.

2. THE BURNER IS SHIPPED FOR PROPANE FUEL

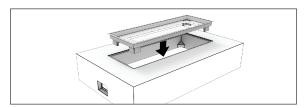
SOURCE. Verify that you have the correct orifice installed by checking it against the Orifice Size chart on page 3 - under BTU Specifications. The orifice has the number stamped on the side. Once confirmed, check that the attached flexible gas line is tightly attached. Ensure that the air shutter is open ¼" (6.4mm) on each side of the air shutter.



- 3. Ensure ignitor wire is secured to bottom of Ignitor.
- 4. Ensure grounding wire is secured to bottom of burner.

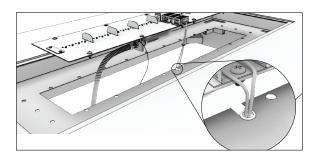


5. **Linear burners only**: (this step is not required for round burners). Carefully place the Metal tray into the unit opening.

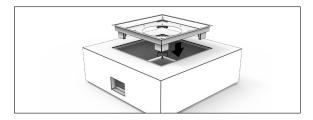


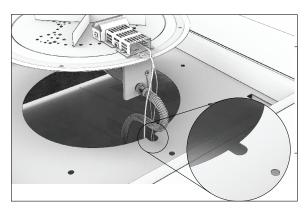
6. Position the burner assembly so that the gas input flexible line (where the orifice is located) is pointing towards the control plate cutout location of the surround. Carefully uncoil the thermocouple tube. Feed the flexible gas line, thermocouple tube, grounding wire and the ignitor wire through the burner location opening first then place lower the burner into its final location. Install the grommet by sliding it into the slot, place the burner into its final position.

NOTE: The tray holes are not designed to align with the burner screws. Simply sit the burner on top of the tray, it will be held in place by the black glass charcoal media. Do not remove the screws on the sides, they assist in elevating the burner to allow for water drainage.



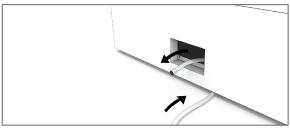
7. Round burners only: (this step does not apply to linear burners) insert the metal tray to the Surround Unit. Carefully place the burner on the Surround Unit near the tray opening — without inserting the burner into the final location. Rotate the burner to make sure the thermocouple tube is aligned with the slot on the tray/surround. The gas input flexible line should be pointing 90 degrees from the gas control valve location of the surround. Carefully uncoil the thermocouple tube. Feed the flexible line, thermocouple tube, grounding wire and the ignitor wires through the burner location opening first then lower the burner into its final location.



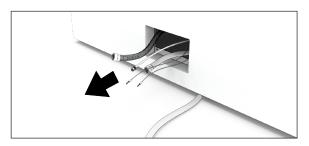




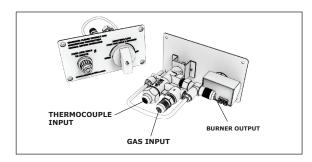
8. Slide the black propane tank hose under the surround unit and out through the control panel opening. The other end of the black propane hose with the regulator will attach to the propane tank.



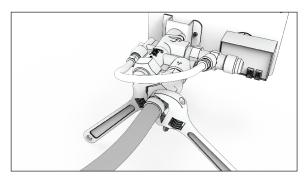
9. Pull all hoses and wires from inside the unit out through the control plate cutout.



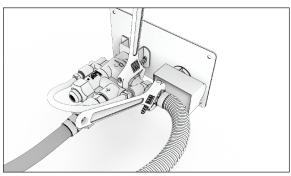
10. Ensure you have assembled the control panel, as outlined on page 12.



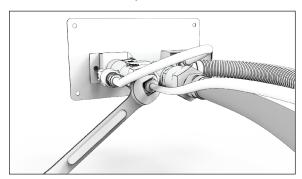
11. Using two adjustable wrenches, attach the flexible propane gas line to the inlet valve fitting (arrow pointing in). Do not overtighten.



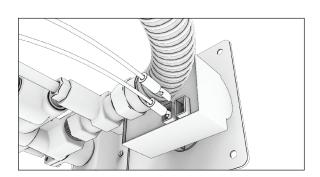
12. Using two adjustable wrenches, attach the flexible gas line from the burner to the outlet valve fitting (arrow pointing out). Do not overtighten.



13. Connect the thermocouple to the control valve. Hand-tighten first then securely tighten (1/2 turn) with a 10mm wrench. Damage to the thermocouple and/or loose connections will cause operation issues.



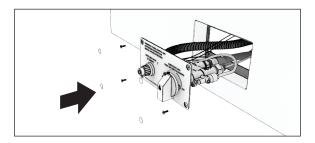
14. Plug the Ignitor wire and grounding wire into the back side of the sparker. These wires can be plugged into either port on the back side of the sparker box.



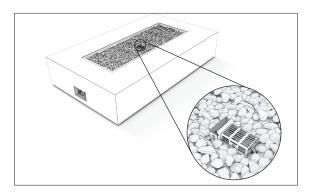
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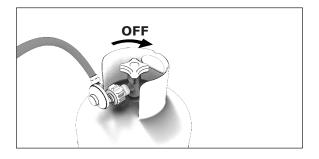
15. Insert the fully assembled Control Panel into the side of the Surround Unit, feeding the cables and wires back into the unit as needed until the Control Panel is properly positioned in place.



- 16. Secure the control panel assembly with the 4 screws. (Install the four black plastic screw caps on the screw heads)
- 17. Spread the glass media evenly over the burner surface. Use all black glass media provided for best effect. Glass media CANNOT be present inside the igniter wind guard. Remove the cardboard cover from inside ignition wind guard.



18. Ensure propane tank is in the OFF position. Attach propane hose and included regulator to propane tank.



19. Ensure the control knob (or "key") is in the OFF position.



- 20. Use a leak detecting solution to check all connections before operation.
- 21. Slowly open main gas supply shut-off valve and check for any bubbles on inlet side of gas system. If bubbles are present, close main gas supply shut-off valve immediately and tighten all fittings again using adjustable wrenches.
- 22. If no leaks are present, a first lighting and final leak check can be performed.
- 23. With main gas supply shut-off valve open, turn control valve to LOW/IGNITION position. Press and hold sparker button, slowly depress control knob and hold in for 3-5 seconds. Burner should be ignited. Verify no bubbles are present on outlet side of gas system.
- 24. If no leaks are present on outlet side of gas system, the burner is ready for normal operation. If leaks are present, turn control valve to the OFF position and close main gas supply shut-off valve. Re-tighten all fittings and repeat 23.



Adequate and constant ventilation is important to keep the appliance functioning properly and safely, including ventilation of the appliance undersides. Setting the appliance without air circulation underneath can cause heat build up and improper combustion. Do not remove the feet or operate the appliance with missing feet.

- 1. Locate the appliance and the LP tank cover on hard, flat surface that extends the full length and width of the appliance. The appliance and the LP tank cover can be placed on combustible surface (such as wood deck) or on non-combustible material (such as concrete). Ensure all clearances to the sides and clearances above the appliance are observed at all times (see figures 1 and 2).
- 2. Maintain a minimum air space of ½" (12.5mm) between the ground surface and the underside of the appliance sidewalls by adjusting the articulating feet up or down as necessary.
- 3. Do not place the appliance over grass, artificial turf, carpet or any uneven surface, as this will block the airflow underneath the appliance. See figure 1.
- 4. Follow the same instructions above for the LP tank cover (if purchased). See figure 1.

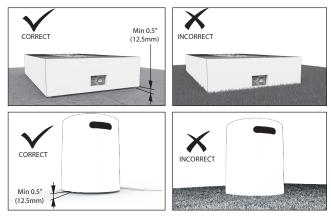


Figure 1



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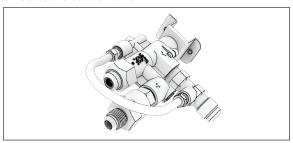
BURNER ASSEMBLY - NATURAL GAS

VERY IMPORTANT: Connection of this product to Natural Gas must be completed by a licensed gas plumber / installer only. Do not attempt to install this product with Natural Gas without a licensed installer present.

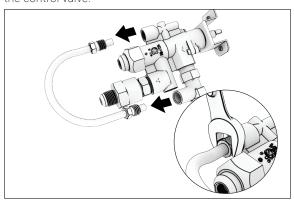
- 1. Unpack burner box. Remove all items and check against the items listed on page 11 of the manual to ensure all parts needed are ready.
- 2. THIS BURNER IS SHIPPED FOR PROPANE FUEL SOURCE. TO CONVERT IT FOR NATURAL GAS, THERE ARE 2 ORIFICES THAT NEED TO BE REPLACED WITH THE INCLUDED MARKED ORIFICES. FOLLOW THE INSTRUCTION BELOW:

Conversion from Propane to Natural Gas

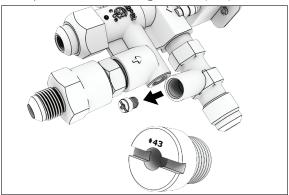
3. Locate the control valve.



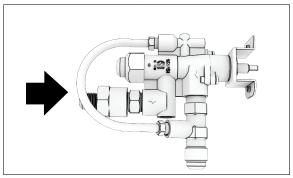
4. Using an 11mm wrench, remove low-rate bypass tube from the control valve.



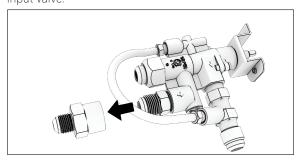
5. With a flat blade screwdriver, remove the valve orifice (#52) and replace with the natural gas orifice (#43).



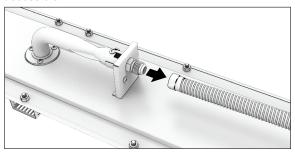
6. Re-install the low-rate bypass tube.



7. Remove the flare fitting adaptor from the valve gas input valve.

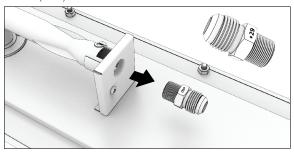


8. Turn the burner over so that the flexible hose is easily accessible.

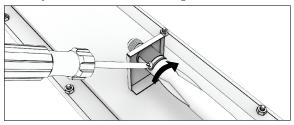




9. Using adjustable wrenches, remove the burner flex line from the burner orifice. Remove the propane burner orifice installed in the burner (#40) and replace with the included natural gas orifice (#29).



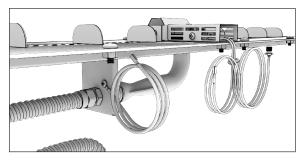
10. Loosen the air-shutter with a Phillips head screwdriver and fully close the air shutter. Retighten the air shutter screw.



11. Using adjustable wrenches, connect the burner flex-line to the natural gas burner orifice and tighten securely. THE BURNER AND CONTROL VALVE ARE NOW CONVERTED FOR NATURAL GAS.



- 12. Ensure ignitor wire is secured to the bottom of the ignitor.
- 13. Ensure grounding wire is secured to bottom of burner.

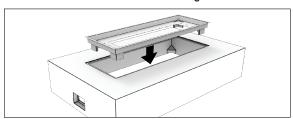


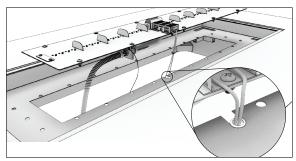
- 14. Install a flexible gas hose to your natural gas line (supplied by the licensed plumber).
- 15. **Linear burners only**: (this step is not required for round burners).

Carefully place the Metal tray into the unit opening.

Position the burner assembly so that the gas input flexible line (where the orifice is located) is pointing towards the control plate cutout location of the surround. Carefully uncoil the thermocouple tube. Feed the flexible gas line, thermocouple tube, grounding wire and the ignitor wire through the burner location opening first then place lower the burner into its final location. Install the grommet by sliding it into the slot, place the burner into its final position.

NOTE: The tray holes are not designed to align with the burner screws. Simply sit the burner on top of the tray, it will be held in place by the black glass charcoal media. Do not remove the screws on the sides, they assist in elevating the burner to allow for water drainage.



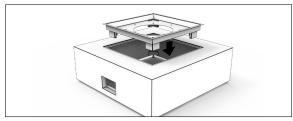


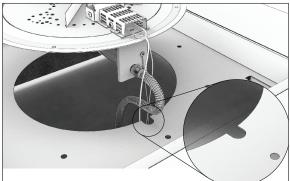
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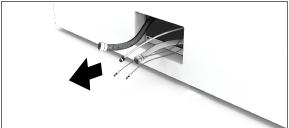
16. **Round burners only**: (this step does not apply to linear burners).

Insert the metal tray to the Surround Unit. Carefully place the burner on the Surround Unit near the tray opening – without inserting the burner into the final location. Rotate the burner to make sure the thermocouple tube is aligned with the slot on the tray/surround. The gas input flexible line should be pointing 90 degrees from the gas control valve location of the surround. Carefully uncoil the thermocouple tube. Feed the flexible line, thermocouple tube, grounding wire and the ignitor wires through the burner location opening first then lower the burner into its final location.



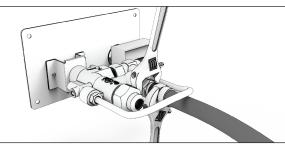


17. Pull all hoses and wires from inside the unit out through the control plate cutout.

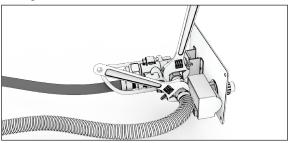


18. Ensure you have assembled the control panel, as outlined on page 12.

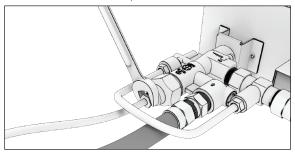
19. Using two adjustable wrenches, attach the flexible natural gas line to the inlet valve fitting (arrow pointing in). Do not overtighten.



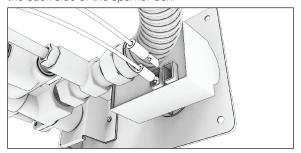
20. Using two adjustable wrenches, attach the flexible burner gas line to the outlet valve fitting (arrow pointing out). Do not overtighten.



21. Connect the thermocouple to the control valve. Hand-tighten first then securely tighten (1/2 turn) with a 10mm wrench. Damage to the thermocouple and/or loose connections will cause operation issues.

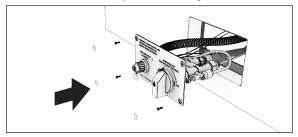


22. Plug the ignitor wire and grounding wire into the back side of the sparker. These wires can be plugged into either port on the back side of the sparker box.

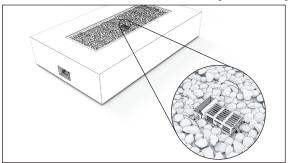




- 23. Insert the fully assembled Control Panel plate into the side of the Surround Unit, feeding the cables and wires back into the unit as needed until the Control Panel is properly positioned in place.
- 24. Secure the control panel assembly with the 4 screws.



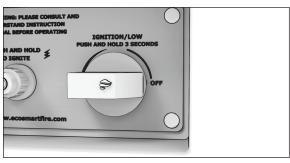
25. Spread the glass media evenly over the burner surface. Use all black glass media provided for best effect. Glass media CANNOT be present inside the igniter wind guard. Remove the cardboard cover from inside ignition wind guard.



26. Press and hold sparker button to verify presence of spark. Look inside ignition wind guard for visible spark.



27. Ensure the control knob (or "key") is in the off position.



- 28. Use a leak detecting solution to check all connections before operation.
- 29. Slowly open main gas supply shut-off valve and check for any bubbles on inlet side of gas system. If bubbles are present, close main gas supply shut-off valve immediately and tighten all fittings again using adjustable wrenches.
- 30. If no leaks are present, a first lighting and final leak check can be performed.
- 31. With main gas supply shut-off valve open, turn control valve to LOW/IGNITION position. Press and hold sparker button, slowly depress control knob and hold in for 3-5 seconds. Burner should be ignited. Verify no bubbles are present on outlet side of gas system.
- 32. If no leaks are present on outlet side of gas system, the burner is ready for normal operation. If leaks are present, turn control valve to the OFF position and close main gas supply shut-off valve. Re-tighten all fittings and repeat 31.

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Adequate and constant ventilation is important to keep the appliance functioning properly and safely, including ventilation of the appliance undersides. Setting the appliance without air circulation underneath can cause heat build up and improper combustion. Do not remove the feet or operate the appliance with missing feet.

- 1. Locate the appliance and the LP tank cover on hard, flat surface that extends the full length and width of the appliance. The appliance and the LP tank cover can be placed on combustible surface (such as wood deck) or on non-combustible material (such as concrete). Ensure all clearances to the sides and clearances above the appliance are observed at all times (see figures 1 and 2).
- 2. Maintain a minimum air space of ½" (12.5mm) between the ground surface and the underside of the appliance sidewalls by adjusting the articulating feet up or down as necessary.
- 3. Do not place the appliance over grass, artificial turf, carpet or any uneven surface, as this will block the airflow underneath the appliance. See figure 1.
- 4. Follow the same instructions above for the LP tank cover (if purchased). See figure 1.

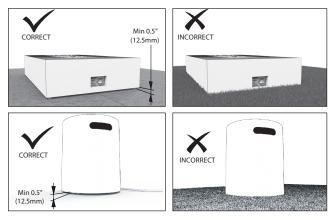


Figure 1





INSTALLATION - NATURAL GAS

NATURAL GAS SUPPLY INSTALLATION GUIDELINES

- 1. The gas supply line must have enough capacity to supply the burner with its rated gas output.
- 2. The flame output may be too low if the gas line is too small.
- 3. Smooth walled pipe should be used as a supply line. Excessive corrugated line will cause unwanted restriction and potential noise due to gas flow.
- 4. Gas pressure at the unit should be within 5-7 in. WC to keep restriction to a minimum.

5. Ensure that the length of the gas line and pipe diameter is properly sized for the burner output (see Pipe Sizing Chart below). Add 1' to 5' to the line length for every elbow or additional fitting. If you have another natural gas appliance sharing the same line, add the BTU output to provide to provide the proper pipe size.

NATURAL GAS PIPE SIZING CHART*

	Size of Pipe in Inches (inside diameter)			
Length of Pipe in Feet	1/2"	3/4"	1"	
10	108,000	230,000	387,000	
20	75,000	160,000	280,000	
30	61,000	129,000	224,000	
40	52,000	110,000	196,000	
50	46,000	98,000	177,000	
60	42,000	89,000	159,000	
70	38,000	82,000	149,000	
80	36,000	46,000	140,000	
90	33,000	71,000	133,000	
100	32,000	68,000	125,000	
125	28,000	60,000	117,000	
150	25,000	54,000	105,000	
175	23,000	50,000	93,000	

^{*}Maximum delivery capacity of pipes in BTU/hour at different diameters and lengths for an initial pressure of 7-inch water column. **Note: 1 cubic feet per hour = 1000 BTU**

As an example, to install a RH Fire Table with a G37 burner (65,000 BTU) and located about 90 feet from the natural gas supply line with 2 elbow fittings, you would need at least a %ⁿ pipe minimum.

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LIGHTING AND OPERATING

FOR YOUR SAFETY, READ BEFORE LIGHTING

WARNING! If you do not follow these instructions exactly, a fire or explosion may result causing property damage, personal injury, and/or loss of life.

A.This appliance can be lit electronically or with a match. When lighting, follow these instructions exactly.

B. Before lighting, smell all around the appliance area for gas. Be sure to smell next to the base of the appliance because some gas is heavier than air and will settle on the floor.

WHAT TO DO IF YOU SMELL GAS:

- Do not try to light any appliance.
- Do not touch any electric switch, do not use any phone nearby.
- Immediately call your gas supplier from a neighbors phone.
 Follow gas supplier's instructions.
- If you cannot reach your gas supplier, call the fire department.

C. Use only your hand to turn the gas control knob on propane tank (if equipped), never use tools. If the valve won't turn by hand, don't try to repair it, call a qualified service technician. Force or attempted repair may result in a fire or explosion.

D. Do not use the appliance if any part has been underwater. Immediately call a qualified service technician to inspect the appliance and replace any part which has been underwater.

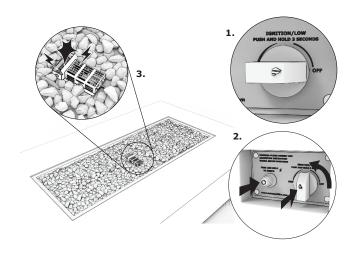
E. The gas pressure regulator provided with this appliance must be used. This regulator is set for an outlet pressure of 10.5in (267mm) water column.

Lighting Instructions

- 1. Verify control valve is in OFF position.
- 2. Ensure the gas supply valve is in ON position.
- 3. Press and hold sparker button. Verify an audible and visible spark is present within the ignition windguard.
- 4. Gently press and turn control knob to LOW/IGNITION position. Fully depress control knob and hold for 3-5 seconds. Burner should ignite and continue to operate when control knob is released.

5. If burner does not light or remain lit after 20 seconds of attempting ignition, turn control valve to off position and wait 5 minutes to allow gas to dissipate before attempting to ignition again. DO NOT ATTEMPT TO LIGHT BURNER IF YOU SMELL GAS.

6. With burner lit and operating, the flame height can be



To Extinguish

- 1. Turn control knob to LOW/IGNITION position. Then gently depress control knob and turn to OFF position.
- 2. If using propane cylinder, close valve.



FIRE RISK - HIGH TEMPERATURES

 $\label{lem:keep} \mbox{Keep combustible household items away from appliance.}$

- Do NOT obstruct combustion and ventilation air.
- Do NOT place combustible items on top of or near appliance.
- Keep furniture, draperies away from appliance.
- Do NOT use, lantern fuel, kerosene, charcoal lighter fluid, bioethanol or similar liquids in this appliance.
- Combustible materials, flammable liquids, or vapors may ignite.



TROUBLESHOOTING - GENERAL

SYMPTOM		POSS	SIBLE CAUSES	CORRECTIVE ACTIONS
		А.	No LP in tank, or NG main not turned on.	Check the LP (propane) tank. You may be out of gas. Or check Natural Gas valve at main.
	Appliance	B.	Plugged burner orifice.	Check the burner orifice for stoppage. Remove stoppage.
1.	won't light	C.	No spark igniting burner.	Refer to ignitor in section 6.
		D.	Excessive media build up around igniter.	Ensure that media installation instructions are followed, and media or debris is not present inside the ignition wind guard.
		A.	Manual shutoff valve (on/off control knob) open or not in- stalled between LP tank and appliance.	Close LP tank and manual shutoff valves. Open LP tank valve first, THEN follow instructions for lighting up.
		B.	Improper air shutter adjustment.	The air shutter is adjusted from the factory for optimal performance. For NG, air shutter should be closed. For LP, air shutter should be ¼" open.
2.	Low flames or won't stay lit	C.	Improper gas supply pressure.	Ensure that the appliance is operating at the ideal inlet gas pressure detailed on Page 3. This should be done by a licensed plumber.
		D.	Burner was not converted for proper gas supply.	Both valve orifice and burner orifice must be changed, and the air shutter must be closed. Follow conversion instructions.
		E.	Thermocouple not properly secured to valve.	Ensure the thermocouple is tightened to control valve using 10mm wrench.
3.	Blue Flames	This is a result of normal operation and flames will begin to yellow as unit is allowed to burn for 15-20 minutes.		No action required.
4.	Metallic noise A. as it heats up and cools down, similar to the sound produced by a furnace or heating duct. This noise do		Noise is caused by metal expanding and contracting as it heats up and cools down, similar to the sound produced by a furnace or heating duct. This noise does not affect the operation or longevity of the appliance.	No action required.
		А.	Ignitor is improperly grounded.	Check all wire connections at back of sparker box.
	Ignitor makes clicking sound but no visible spark is produced	B.	Ignition or ground wire not plugged in.	Ensure ignitor wire and grounding wire are securely attached to burner.
5.		C.	Ignition electrode set too far from grounding probe.	Check that ignition electrode and ignition wind guard wall is within 1/8" to 3/16".
		D.	Excessive media build up around igniter.	Ensure that the media installation instructions are followed, and media is not present inside the ignition wind guard.

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SYMPTOM		POSSIBLE CAUSES		CORRECTIVE ACTIONS	
Ignitor does not 6. spark or make a ticking sound		A.	Battery is dead or not installed, installed incorrectly.	Ensure that a new AAA battery is installed in the pushbutton sparker switch.	
	B.	Corrosion on battery contacts.	Check contact at the bottom of the battery cavity for corrosion. Clean with a small piece of sandpaper or a file.		
	C.	Battery cap not screwed down completely.	If the cap cannot be screwed down tight enough, the battery will not make a proper connection with the sparker and it will not work. Be sure to use a thin surface such as 20-22 gauge sheet metal to mount sparker in.		
		D.	Ignition electrode or ground wire not connected to sparker.	Ensure that ignition electrode and ground wire leads are properly connected to sparker.	

TROUBLESHOOTING - LOUD GAS FLOW

EXCESSIVE RUSHING AND WHISTLING NOISE

There are multiple causes for excess noise coming from the gas appliance. The more gas (maximum control valve setting) the more likely you are to hear excess noise. This is due to the larger volume of gas flowing at a higher velocity through the plumbing of the appliance. Gas flowing noise is inevitable so this is intended for excessively loud rushing or whistling.

1. Do you hear a whistling or rushing noise in the appliance flex-line?

The internal structure of the flex-line and the path the gas follows inside of the flex-line can be the cause. When installing a flex-line, do your best to avoid sharp bends and angles.

You may be able to remedy a noisy flex-line that is already installed by carefully repositioning the line to remove sharp bends and angles.

Using commercially available appliance gas connectors (yellow corrugated flex-lines from hardware stores) are not recommended for gas fire pits or fireplaces. These hoses are not intended for the higher gas input rates of these appliances and produce large amounts of noise. There are various sizes and lengths of whistle-free flex lines available. The licensed plumber doing the installation can help recommend one.

2. Is the whistling coming from the orifice?

The orifice is what controls the amount of gas that your appliance is using. Sometimes the shape of an orifice can produce a whistling depending on the gas flow rate and gas pressure.

If repositioning the flex-lines in your appliance did not fix the whistling noise, disconnect the gas supply to the burner and remove the orifice. Blow through the orifice to check for a whistle. If your orifice whistles, call our customer service at 1-888-590-3335 so we can ensure you have the specific orifice installed.

3. Ensure your air shutter is properly adjusted according to the EcoSmart Gas Installation Manual.

A properly adjusted air shutter will give the brightest flame and quietest performance.

For **natural gas** the air shutter should be completely closed.

For **liquid propane**, the air shutter should be open between 3/16" and 1/4"



SERVICE AND MAINTENANCE

Although the frequency of appliance servicing and maintenance will depend on use and the type of installation, a qualified service technician should perform an appliance check-up annually.

Storage of an appliance indoors is permissible only if the cylinder is disconnected and removed from the appliance.

Stainless steel will rust or corrode over time if contamination or debris is not cleaned or removed immediately. When not in use, it is recommended that you protect your fireplace from water damage or corrosion with a protective cover.



WARNING



Risk of injury or property damage. Before servicing:

- Turn off utilities to appliance
- Ensure appliance is completely cooled



WARNING





Annual inspection by qualified technician recommended.

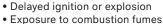
Check:

- Obstructions of combustion and ventilation air.
- · Condition of burner assembly
- Burner ignition and operation
- Burner air shutter adjustment
- · Gas connections and fittings



Risk of:









MAINTENANCE AND SERVICE TASKS

Like all fire and fireplace systems, it's important to run through regular safety checks. Please take the time to familiarise yourself (and any other users) with the safety procedures associated with using your fire pit.

Inspect	Maintenance Tasks		
	1	Remove decorative black glass charcoal and examine burner. Vacuum and wipe out as needed. Use caution when cleaning these areas	
Burner Assembly	2	Inspect for warping and corrosion. Repair as necessary	
	3	Check the hose connecting the LP gas cylinder to ensure it is not damaged. Replace as necessary.	
	4	Verify air shutter area is clean	
	1	Verify all gas connections are tight and leak-free	
	2	Clean burner top, inspect for plugged ports, corrosion, or deterioration. Replace burner if necessary.	
Burner Ignition and Operation	3	Inspect for flame problems.	
Burner Ignition and Operation	4	Verify air shutter is clear of dust and debris and is in correct position for the gas type being used.	
	5	Inspect orifice for soot, dirt, or corrosion	
	6	Verify manifold and inlet pressures. Adjust regulator as required.	
Gas Hose with Regulator	1	The gas hose with regulator supplied with appliance must be used for LP installations. The replacement must be those specified by the appliance manufacturer	

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REFERENCE MATERIALS

REPLACEMENT PARTS	SKU
LP / NG BURNER	
Control Key	ESF.1.P.KEY
Control Knob	ESF.1.P.KNB
Variable Control Safety Valve	ESF.2.P.VAL
Control Panel	ESF.3.P.CPF
1/2" Female Flare x 3/8" Male Flare Adaptor	ESF.2.P.FMA
22" Whistle-free Stainless Steel Flex Line 1/2" Fittings	ESF.2.P.F22
Grounding Wire (36")	ESF.1.P.G36
Flame Sensor Assembly	ESF.2.P.FSA
LP Hose & Regulator (10')	ESF.1.P.H10
Sparker Box	ESF.1.P.GSB



WARRANTY

If you are not completely satisfied with your purchase, please contact us at 800-762-1005 to return or exchange your item(s) within 30 days of the delivery date, with proof of purchase. Note that returns or exchanges are not accepted for special orders, items that have been installed, mattresses and/or foundations no longer in their original packaging, and other items listed below. Other exclusions may apply. Contact us for details. Unfortunately, galleries cannot accept returns of furniture or other large items.

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CARE INSTRUCTIONS

CLEANING

Inspect the appliance before initial use.

Clean the appliance and have it inspected by a qualified field service technician at least once a year.

Periodically examine the burner. If the burner is dirty, clean it with a soft wire brush.

Also, examine the area around the burner air shutter. Remove any dirt or debris in this area to ensure long life and troublefree operation of the appliance.

The easiest way to clean the fire table burner is to let it cool off completely after heating and then spray the enclosure with water.

DO NOT spray water directly onto the burner.

For routine cleaning of the fire table, wipe down with a damp cloth or sponge.

Avoid using any cleaners, as they may contain chemicals that could cause discoloration.

To remove stains, use a marble or granite stain remover, available at any home improvement store.

When no longer in use and after completely cooling off, cover your fire table with a full-length cover to protect it from detrimental weather effects and environmental pollutants.

Before placing the cover on the fire table, make sure the unit is shut off and has had sufficient time to cool.

Make sure the gas lines are disconnected. Then, place the cover over the unit, using the straps to secure it against the wind.

More frequent cleaning may be required. It is imperative that the control compartment, burner, and circulation passageways be kept clean and free of any obstruction.

MAINTENANCE

Periodically check the hose connecting the propane gas cylinder to ensure it is not cracked or damaged in any way.

Spiders and insects can nest in the burners and block the gas and airflow to the ports. This can create a dangerous obstruction that can cause a fire from behind the valve panel.

Inspect and clean the burners periodically.

Any guard or other protective device removed for servicing must be replaced prior to operating the appliance.

If there is excessive abrasion or wear of any of the components, or if the fuel supply hose is cut or cracked, they must be replaced prior to operating the appliance.

Inspect the fuel supply connection for signs of leakage before each use of the appliance.

Do not attempt to repair or replace any part of the fire table on your own.

Have a qualified technician perform all services.

Any repairs made by a non-approved service technician will void your warranty.

Covers are strongly recommended to protect your fire table from the elements and minimize aging.

STORAGE

When your fire table is not in use, turn off the gas at the source.

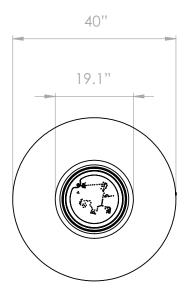
This appliance can only be stored indoors if it has been disconnected from its fuel supply.

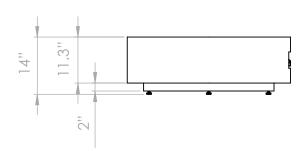
Store propane cylinders outdoors in a well-ventilated area and out of the reach of children. Disconnected cylinders must have threaded valve plugs firmly installed and must not be stored in a building, garage, or any other enclosed area.

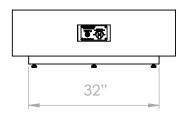
To extend the life of your fire table, protect and cover it from the elements when not in use. Before installing the storage cover, ensure the appliance has had ample time to cool off. Damage caused to the storage cover due to heat or burns is not covered by the warranty.

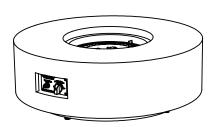


10129530 - TRAV 40 RND LP/NG





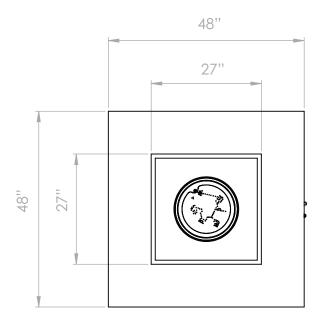


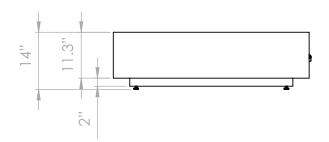


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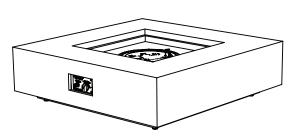


10104886 - TRAV 48IN SQ LP/NG



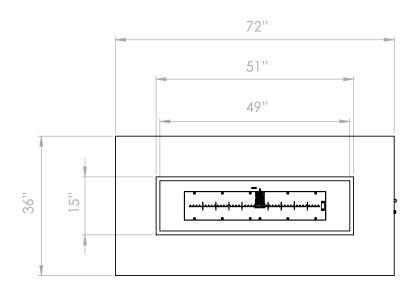


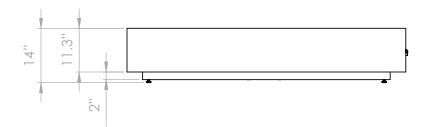




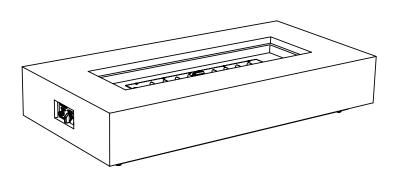


10104880 - TRAV 72IN RECT LP/NG









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10104890 - TRAV 60IN RCT LP/NG

