

# PROPANE (LP GAS) SAFETY ......4 PLACE & SECURE LP GAS CYLINDER......7 CONNECTING (& DISCONNECTING) LP GAS CYLINDER......8 FINAL ASSEMBLY.....8 TROUBLESHOOTING ......9 WARRANTY DIMENSIONS & PARTS IXTAPA & TOLUCA PROPANE TANK COVER MODEL 42100152......11

# Ixtapa & Toluca Propane Tank Covers are manufactured under license by Eldorado Stone.® For repair and replacement parts, contact Eldorado Stone at 800-925-1491.

# A GENERAL WARNINGS

### FOR OUTDOOR USE ONLY. DO NOT SIT OR STAND ON PROPANE TANK COVER.

#### **FOR YOUR SAFETY:**

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

#### **IMPORTANT NOTICE:**

Read and understand all the warnings and precautions prior to assembly and use of your propane tank cover and gas fire table.

### NOTE:

The use and installation of this product must conform to local codes. In the absence of local codes, use the National Fuel Gas Code, ANSI Z223.1/NFPA54. Reference to Natural Gas and Propane Installation code CSA B149.1 or Propane Storage and Handling code B149.2.

### MINIMUM CLEARANCE FROM UNIT TO COMBUSTIBLE CONSTRUCTION:

72" (182.9cm) from the top; 48" (121.9cm) from all sides and back. Do not locate this appliance under overhead unprotected combustible surfaces.

# **A** DANGER

## **IF YOU SMELL GAS:**

- Shut off gas supply to the fire table.
- Extinguish any open flame.
- Do not try lighting any appliance.

# APROPANE (LP GAS) SAFETY

### LP GAS:

LP gas is flammable and hazardous if handled improperly. Become aware of the characteristics before using any LP gas product.

#### LP GAS CHARACTERISTICS:

- Flammable, explosive under pressure, heavier than air and settles in pools in low areas.
- In its natural state, propane has no odor. For your safety, an odorant has been added.
- Contact with propane could burn the skin.

#### LP GAS WARNINGS:

- LP gas cylinders must be stored outdoors in a well-ventilated area out of reach of children. DO NOT store in a building, garage, or any other enclosed area.
- Disconnected cylinders must have threaded valve plugs tightly installed.
- Never use a LP gas cylinders with a damaged body, valve, collar or footing. Dented or rusted cylinders may be hazardous and should be checked by your LP gas supplier prior to use.
- Only LP gas cylinders marked "Propane" may be used.
- LP gas cylinders must be constructed and marked as required by the U.S. Department of Transportation (DOT), *Specifications for LP-Gas Cylinders* or the National Standard of Canada, CAN/CSA-B339, *Spheres and Tubes for Transportation of Dangerous Goods and Commission*, as applicable.
- The LP gas cylinder must be arranged for vapor withdrawal.
- The LP gas cylinder must have a listed overfilling prevention device (OPD) and a QCCI or Type I (CGA810) LP gas supply cylinder connection.
- The LP gas cylinder must have a collar to protect the cylinder valve.
- The LP gas cylinder should not be dropped or handled roughly.
- Never store your LP gas cylinder where temperatures can reach over 125°F.
- Never keep a filled LP gas cylinder in a hot car or car trunk. Heat will cause the gas pressure to increase, which may open the relief valve and allow gas to escape.
- Place the dust cap on valve outlet whenever the LP gas cylinder is not in use. Only install the type of dust cap that is provided with the cylinder valve. Other types of caps or plugs may result in a leakage of propane.
- Do not store a spare LP gas cylinder under or near the fire table.
- Never fill a LP gas cylinder beyond 80% full.
- The pressure regulator is set for 11" of water column pressure.
- The maximum inlet gas pressure for the outdoor fire table is 14" of water column pressure.

### **CONNECTING YOUR LP GAS CYLINDER:**

Before connecting, be sure that there is no debris caught in any of the heads for the gas cylinder, regulator valve, burner and burner ports. Connect the regulator valve and hand-tighten firmly. Disconnect the propane cylinder from the regulator valve when the fire table is not in use. DO NOT obstruct the flow of combustion air and ventilation air to the burner.

# A HOSE & REGULATOR ASSEMBLY SAFETY

Your fire table came equipped with a standard LP gas hose and regulator including the appliance side connection for a CGA No. 791 Cylinder Connection Device. The LP gas hose and regulator supplied with this appliance must be used. Only a hose and regulator specified by manufacturer can be used for replacement.

- a. The CGA No. 791 connection incorporates a magnetic flow limiting device that acts to limit the flow of gas if a leak is detected between the regulator and the burner valve.
- b. If the burner valve is open prior to the LP gas cylinder service valve being opened, the connection will interpret this free flow of gas to be a leak.
- c. The connection safety feature will reduce gas flow from the regulator to the appliance to a minimal level.
- d. Be sure that the burner control valve is closed prior to opening the LP gas cylinder service valve to ensure that the connection flow limiting device is not triggered mistakenly.
- e. If the connection flow limiting device is triggered mistakenly, close the LP gas cylinder service valve and the burner valve, wait 10 seconds to allow the device to reset, open the cylinder service valve, then open the burner valve and light the fireplace as per lighting instructions.

Be sure to protect the hose from any hot surfaces. Serious danger may result if the hose comes in contact with any hot surfaces.

Regular maintenance of the hose and regulator:

a. Inspect the hose before each use of the appliance. If the hose shows signs of cracks, abrasions, cuts or damage of any kind, do not operate the appliance. Fix or replace the hose as required before using the appliance.

For assistance with repair or replacement of the hose, call our customer service line at 1-800-762-1005.

Use only replacement parts from manufacturer.

b. Inspect the seal inside the CGA No. 791 service valve on the LP gas cylinder when replacing the cylinder or at least once per year. If there is any indication of damage, have the seal replaced by a certified gas dealer before operating the appliance.

DO NOT use tools to tighten the CGA No. 791 connection nut onto the LP gas cylinder service valve. **Hand-tighten only.** Be careful to not cross the threads when tightening the CGA No. 791 connection on to the LP gas cylinder service valve. *Refer to the "Connecting Your LP Gas Cylinder" section of this manual on page 4.* 

A leak test should always be performed after attaching the connection to the LP gas cylinder service valve. See the "Pre-Assembly Instructions" section of this manual on page 6.

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# PRE-ASSEMBLY INSTRUCTIONS

Before beginning assembly, you should check that all gas connections are still tight and that there are no gas leaks.

# **A** WARNING

Before assembling the propane tank cover and using the fire table, make sure you have read, understand and are following all the information provided in the "Safety Instructions" section of this manual. Failure to properly follow the instructions may result in property damage, personal injury or loss of life.

### CHECK LP GAS CONNECTIONS

Make sure the regulator valve and hose connections are securely fastened to the burner and the tank. If your unit was assembled for you, visually check the connection between the burner pipe and orifice. Make sure the burner pipe fits over the orifice.

# **A** WARNING

Failure to inspect these connections or follow instructions may result in a fire or an explosion, which can cause property damage, personal injury or loss of life.

Please refer to diagrams for proper installation.

If the burner pipe does not rest flush to the orifice please contact 1-800-762-1005 for assistance.

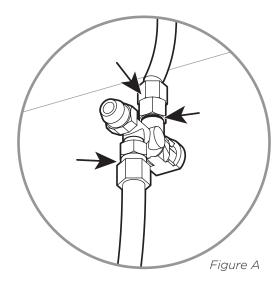
#### PERFORM A LP GAS LEAK TEST

Make sure control knob is **OFF**.

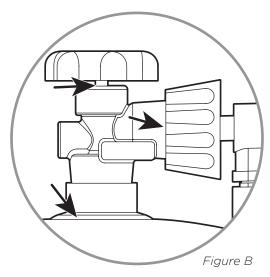
Turn LP gas cylinder **ON** at valve.

Prepare a leak checking solution by mixing 1 part dishwashing soap with 3 parts water in a spray bottle. Spray leak solution on valve connections paying particular attention to the areas indicated on Figures A & B. If any bubbles appear turn LP gas cylinder **OFF**, reconnect and re-test. If you continue to see bubbles after several attempts, disconnect LP gas source and contact 1-800-762-1005 for assistance.

If no bubbles appear after one minute turn tank **OFF**, wipe away solution and proceed.



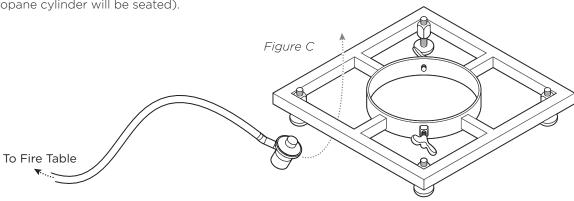
Check for leaks at valve under table.



Check for leaks at gas connection.

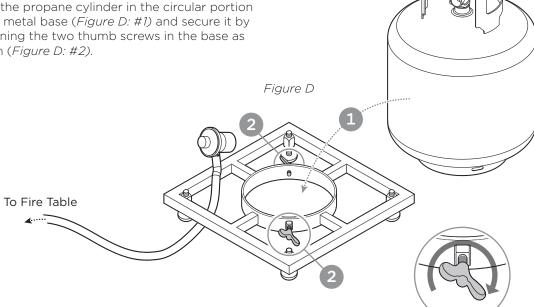
# POSITION LP GAS SUPPLY HOSE

Feed the propane supply end of the hose up through the bottom of the tank holder base as shown in Figure C. DO NOT feed the hose through the center circular portion of the base (this is where the propane cylinder will be seated).





Place the propane cylinder in the circular portion of the metal base (Figure D: #1) and secure it by tightening the two thumb screws in the base as shown (Figure D: #2).



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## TROUBLESHOOTING

# 4

# CONNECTING (& DISCONNECTING) LP GAS CYLINDER

### CONNECTING THE LP GAS CYLINDER

Check to make sure there is no debris in the head of the LP gas cylinder or in the head of the regulator valve. Make sure you check the burner and burner ports as well. Connect the gas line to tank by turning knob clockwise as shown in *Figure E*.

Always hand-tighten only.

### DISCONNECTION THE LP GAS CYLINDER

Make sure the valve on the LP gas tank is **OFF**.

Disconnect the gas line by turning the knob counter clockwise (as shown in *Figure F*) until it disengages from the valve.

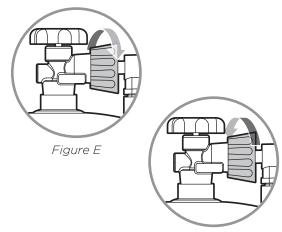


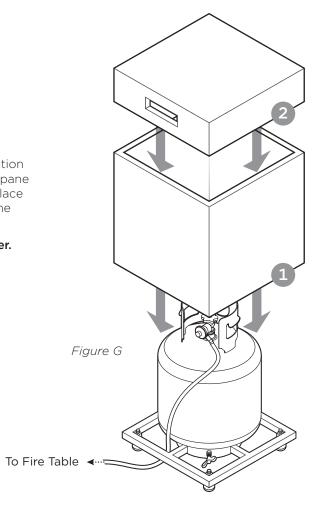
Figure F



# FINAL ASSEMBLY

Once the propane cylinder is secured and the regulator and hose are connected with confirmation of no gas leaks, place the box portion of the propane tank cover onto the metal base (Figure G: #1). Place the lid portion of the propane tank cover onto the box (Figure G: #2).

Do not sit or stand on top of propane tank cover.



PROBLEM	POSSIBLE CAUSES	REMEDY
Fire table will not light	Air in gas line	If new install, may take several attempts to purge air
	Debris in gas line	Confirm gas line is clear (no insulation, dirt, plastic, excessive pipe sealer, etc.)
	Improper gas pressure	Confirm proper gas pressure
Fire table will not stay lit	Improper gas pressure	Confirm proper gas pressure
	Improperly applied media	Review media application
Noise  Note: The movement and combustion of gas will create low, unavoidable levels of noise.	Passage of air/gas across irregular surfaces	Remove any tight bends or kinks in gas supply line
	Excessive gas pressure on natural gas units	Check or reset gas regulator pressure
Fire table is smoking/sooting excessively  Note: It is natural and unavoidable for appliance sets to produce moderate levels of carbon (soot) where flames contact the media	Poor fuel quality	Exchange LP Gas Cylinder with a new tank
	Excessive flame impingement or blockage	Separate the media to allow more flame passage
	Improper fuel and/or air mixture	Remove any foreign items from the flame pattern and check for proper orifice sizing
Burner flame is too low or too high	Incorrect gas supply or pressure	Check for proper gas supply pressure
	Blocked burner orifice or burner ports	Free burner orifice and burner ports of any debris or blockage
	Improper burner orifice size	Verify proper burner orifice sizing
Unwanted odors	Gas leak, see <i>Warning</i> Statement	Check for and seal all gas leaks

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#### CLEANING

The propane tank cover should be cleaned regularly to ensure safe use and extend product life. Inspect carefully before initial use. Clean annually and have it inspected by a qualified field service person.

For routine cleaning of the propane tank cover, wipe down with a damp cloth or sponge. Avoid using any cleaners as they may contain chemicals or color that could cause discoloration. To remove stains, use a Marble or Granite stain remover available at any home improvement store.

#### *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 and block the gas and airflow to the burner ports creating a dangerous condition that can result in a fire. Inspect and clean the burners periodically.

Any guard or other protective device removed for servicing must be replaced prior to operation.

If it is evident there is excessive abrasion or wear of any of the components, or if the fuel supply hose is cut or cracked, the damaged part must be replaced prior to the appliance being put into operation.

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

Do not repair or replace any part of your propane tank cover. Have a qualified technician perform all service. Any repairs made by a non-approved service technician will void your warranty.

#### STORAGE

When not in use, make sure the unit is shut off and the gas lines are disconnected. Store propane cylinders outdoors in a well-ventilated area out of 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.

### WARRANTY

This product is warranted to be free from defects in material and workmanship for one year from the date of purchase.

If a part proves to be defective under normal use, the part will be repaired or replaced. Our obligation under this warranty is to repair or replace defective parts at our discretion. If we determine that repair of a covered item is not feasible, we reserve the right to replace the defective merchandise with merchandise equal in value to the original purchase price. Warranty repair or replacement are the sole discretion of Eldorado Stone and this warranty does not cover costs therein, including but not limited to: freight, removal, re-installation, etc.

There will be no charge for parts on a covered item, however, cost of labor is the responsibility of the owner. Shipping and handling charges will apply to all warranted replacement parts. The service agent may assess a reasonable travel or mileage charge per service call.

This limited warranty applies only to propane tank covers normally used for personal, family, or household purposes and specifically excludes rental or commercial applications.

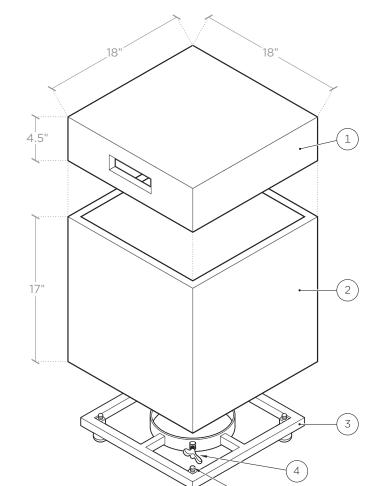
This warranty is non-transferable.

This warranty is void if the propane tank cover has been subject to negligence, alteration, misuse, repairs, dings, dents, scratches, or incorrect and/or prohibited applications as specified in this manual.

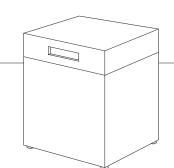
The original purchaser acknowledges and agrees that this product is a handmade, hand-finished product. Each piece is unique. Any samples provided are typical of texture, finish, individual characteristics, and color but they should not be considered exact representations of the final product. There can be up to a 15% variation in color and texture from piece to piece. In addition, shape detail can vary as much as 1/4" in size. The texture created by entrapped air ranges from smooth to randomly indented. Minor chipping, water staining, and non-structural hairline cracks are also traditional characteristics of this product. As with natural stone, color will vary on individual orders and among individual pieces in the same order. As with natural stone, excessive heat exposure may cause discoloration. As propane tank covers age, color may lighten or darken according to specific environmental or storage conditions such as humidity, temperature, and exposure to sunlight.

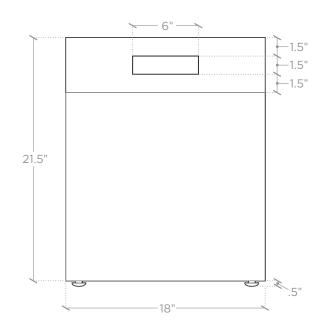
### DIMENSIONS & PARTS

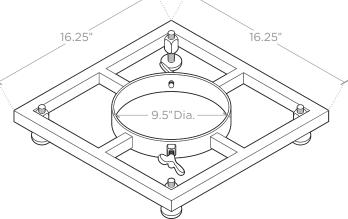
# IXTAPA & TOLUCA PROPANE TANK COVER MODEL 42100152











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