

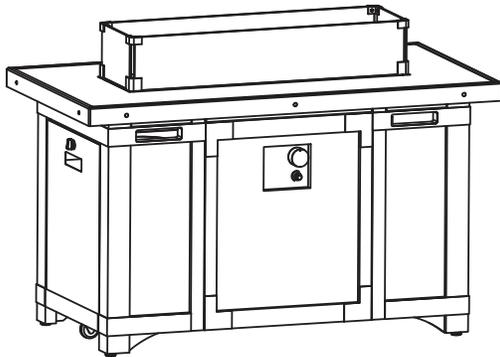


TM/MC/MR

GAS FIRE TABLE

ITM. / ART.
MODEL #: FP51005

**GLOBAL
OUTDOORS**



WARNING

When Fire Pit is not in use— disconnect Propane Tank.

If Fire Pit is stored indoors—remove Propane Tank.



WARNING

This Fire Pit must be attended at all times!



DANGER

FIRE OR EXPLOSION HAZARD
If you smell gas:

1. Shut off gas to the appliance.
2. Extinguish any open flame.
3. If odor continues, leave the area immediately.
4. 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.



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 camper, tent, car or home.



ASSEMBLY AND CARE INSTRUCTIONS

INSTALLER: Leave this manual with the appliance.

CONSUMER: Retain this manual for future reference.



WARNING

Do not store or use gasoline or other flammable vapors or 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

USE PROPANE GAS ONLY.

For use with tanks marked PROPANE only.
DO NOT connect to a remote gas supply.

Propane Tanks sold separately.



WARNING

FOR OUTDOOR USE ONLY!

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



WARNING

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

Design certified under ANSI Z21.97-2014/CSA2.41-2014 Standard Outdoor Decorative Gas Appliances.



DANGERS AND WARNINGS



WARNING

Read and follow all instructions and warnings in this Owner's Manual thoroughly before installing, operating, or servicing this Fire Pit.

Improper installation, use, maintenance, adjustment or storage can cause fire or explosion, resulting in serious injury or property damage.

prepare for use:

Keep away from Combustible/Flammable Items

- Do not put any other fireplace cover or anything flammable on or beneath Fire Pit.
- Combustible materials should never be within 1.83 m/6 ft of the top, 1.22 m/4 ft of back or sides of Fire Pit.
- For use on noncombustible floor material only.
- Keep Fire Pit area clear and free from combustible materials, gasoline, and other flammable vapors and liquids.

Inspect for leaks, wear and damage

- Open Door and check for gas leaks before use - See page 7, Step #8 for instructions on how to check for gas leaks.
- Inspect burner and hose before use - Replace if there is evidence of excessive abrasion, wear, or damage.
- Inspect hose before each use. Hose assembly must be replaced prior to use if there is evidence of excessive abrasion or wear or if hose is damaged. Use a manufacturer-specified replacement hose only.

Prepare area, ensure proper use of Fire Pit Cover

- Make sure ventilation openings on sides of Fire Pit (BODY) are open and clear of debris.
- Do not lay Nylon Fire Pit Cover over Fire Pit for at least 4 hours after it is turned OFF and has completely cooled down.
- Do not use Fire Pit if any part has been under water. Immediately call a qualified service technician to inspect Fire Pit and to replace any part of the control system and any gas control that has been under water.
- Remove Nylon Fire Pit Cover from Fire Pit before operating.

when in use:

Do's

- Use propane cylinders with the following required measurements only: 30.5 cm/12 in (diameter) x 45.7 cm/18 in (tall) with capacity 9 kg/19.84 lbs.)
- If flame goes out while operating, turn gas valve OFF. Wait five minutes before attempting to relight.
- Due to high surface temperatures always keep a safe distance to avoid burning or clothes catching fire.
- Keep fuel supply hose away from any heated surfaces.

Don'ts

- Never lean over the open Fire Pit or place hands or fingers on the upper portion while in use.
- Do not use Fire Pit for cooking.
- Do not burn any other materials other than what is supplied with and intended for use in Fire Pit.
- Solid fuels shall not be burned in this Fire Pit.
- Do not pour water into Fire Pit.
- Do not move Fire Pit while in operation.
- Fire Pit should never be operated by children. Children must be supervised when they are anywhere near Fire Pit.
- Do not rest feet on Fire Pit.
- Do not use Fire Pit on vehicles or boats. Always operate Fire Pit on flat ground outdoors.

when not in use:

- Remove Battery from Ignitor when not using Fire Pit for an extended length of time.
- Clean battery contacts and also those of the device prior to battery installation.

DANGERS AND WARNINGS

THIS PRODUCT USES PROPANE ONLY

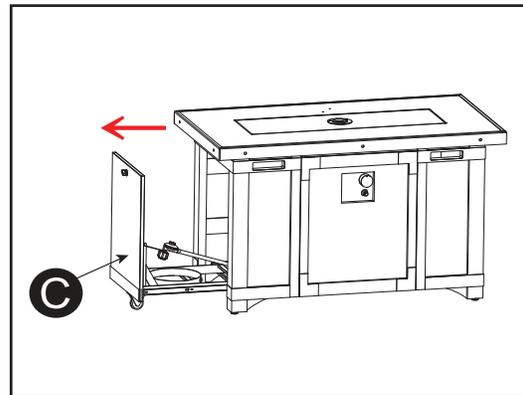
- Use propane cylinders with the following required measurements only: 30.5 cm/12 in (diameter) x 45.7 cm/18 in (tall) with capacity 9 kg/19.84 lbs.)
- Max gas supply 28cm/11 in w.c. (2.74kpa)
- Only cylinder marked "propane" may be used.
- If you see, smell or hear the hiss of escaping gas from the propane cylinder:
 1. Turn off gas supply and get away from gas cylinder and Fire Pit at once.
 2. Do not attempt to correct the problem yourself.
 3. Call your gas supplier and/or the fire department for help.
- A dented or rusty propane cylinder may be hazardous and should be cleared by your gas supplier prior to use.
- Do not attempt to disconnect gas regulator or any gas fitting while Fire Pit is in operation.
- The gas pressure regulator provided with Fire Pit must be used.
- Do not use a propane cylinder with a damaged valve and any other worn out parts.
- Transport and store empty propane cylinders carefully and properly.

Children and adults should be alerted to the hazards of high surface temperatures and should stay away to avoid burns or clothes catching fire.

- Young children should be carefully supervised when they are in the area of Fire Pit.
- Clothing or other flammable materials should not be hung from Fire Pit, or placed on or near Fire Pit.

Propane-gas supply cylinder to be used must be:

- constructed and marked in accordance with 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;
- provided with a listed overfilling prevention device; and
- provided with a cylinder connection device compatible with the connection for the appliance.



when storing Fire Pit:

Storage of Fire Pit indoors is permissible only if the cylinder is disconnected and removed from Fire Pit. Cylinders must be stored 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.

Turn OFF control knob and close propane cylinder valve. Turn coupling nut counterclockwise by hand only—do not use tools to disconnect. Loosen cylinder screw beneath bottom shelf, then lift propane cylinder up and out of shelf. Place dust cap on cylinder valve outlet whenever the cylinder is not in use.

WARNING! *Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Refer to the owner's information manual provided with this appliance. For assistance or additional information consult a qualified installer, service agency or the gas supplier.*

The Propane-gas supply cylinder must be disconnected when this appliance is not in use.

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

Installation and repair should be done by a qualified service person. The appliance should be inspected before use and at least annually by a qualified service person. More frequent cleaning may be required as necessary. It is imperative that the control compartment, burners, and circulating air passageways of the appliance are kept clean.

WARNING: This product can expose you to chemicals including byproducts of the combustion of propane, which is known to the State of California to cause birth defects or other reproductive harm. For mor information go to [www. P65Warning.ca.gov](http://www.P65Warning.ca.gov).

PREPARATION FOR ASSEMBLY

Before beginning assembly of Fire Pit, make sure all parts are present. Compare parts with package contents list. If any part is missing or damaged, do not attempt to assemble Fire Pit.

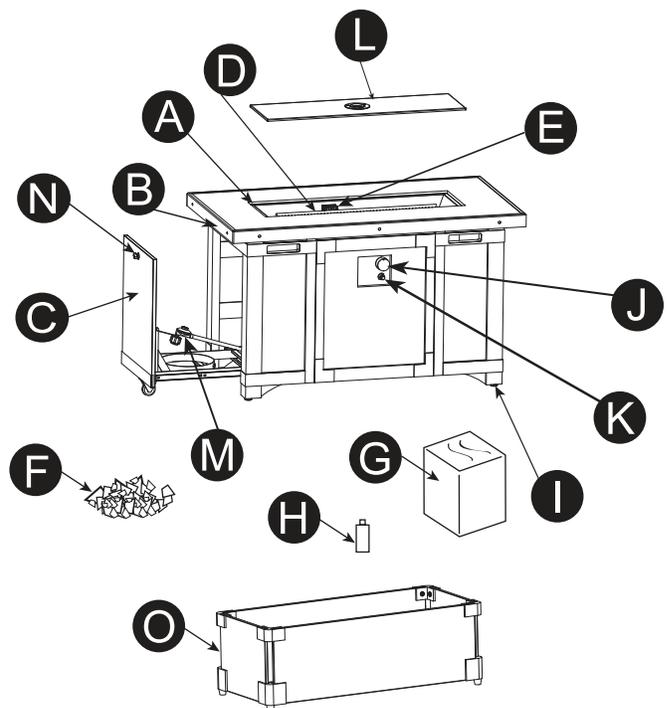
Estimated Assembly Time: 25 minutes

NOTE: You must follow all steps to properly assemble Fire Pit. Make sure the gas valve is turned OFF before assembling. Do not attempt to assemble without proper tools.

Maximum amount of Fire Glass to be used is 7.5kgs (16.5 lbs).

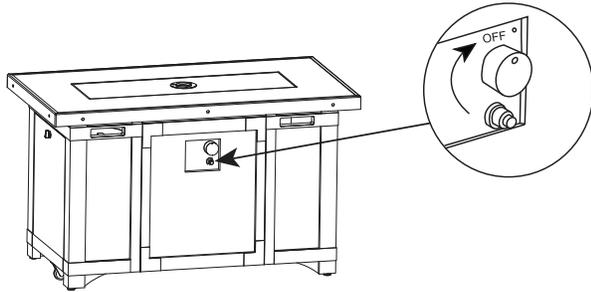
PACKAGE CONTENTS AND COMPONENTS

PART	DESCRIPTION	QTY
A	Fire Bowl	1
B	Body	1
C	Door	1
D	Burner Ring (preassembled)	1
E	Gas Screen (preassembled)	1
F	Fire Glass	2 boxes
G	Nylon Cover	1
H	Battery	1
I	Adjustable feet (preassembled)	4
J	Control Knob (preassembled)	1
K	Electric Igniter (preassembled)	1
L	Lid with Handle	1
M	Burning Components (preassembled)	1
N	Door knob (preassembled)	1
O	Windproof glass Ass'y (Accessories, consumer assembly Step 9)	1



ASSEMBLY INSTRUCTIONS

1



- 1 Make sure the gas supply system is turned to "OFF".

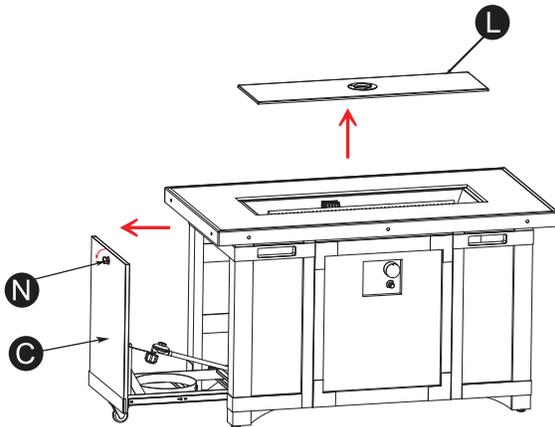
WARNING

This fire pit requires air flow under the unit. Do not place on uneven surface or on grass, turf or carpet.

If the fire pit is put on uneven ground, it will create difficulty in operation of the sliding door. Adjust the adjustable leg to keep the fire pit level so that the sliding door can be used correctly.

When the regulator is disconnected from the cylinder, do not place the regulator on the sliding rail; you must hang the regulator on the hook which can be found on the back of the door (See Fig. 2).

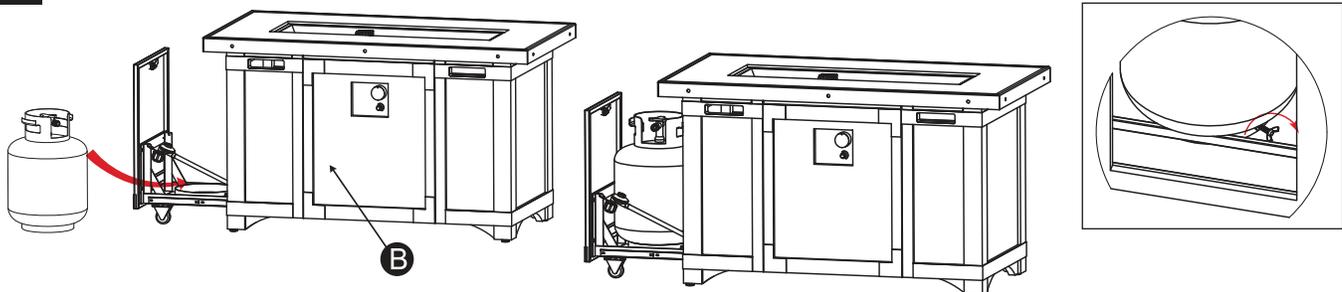
2



- 2 Turn knob (N), pull the door out (C) and remove lid (L), which must remain removed when burner is in operation.

Questions? Please call us at (844) 613-9170 for assistance.

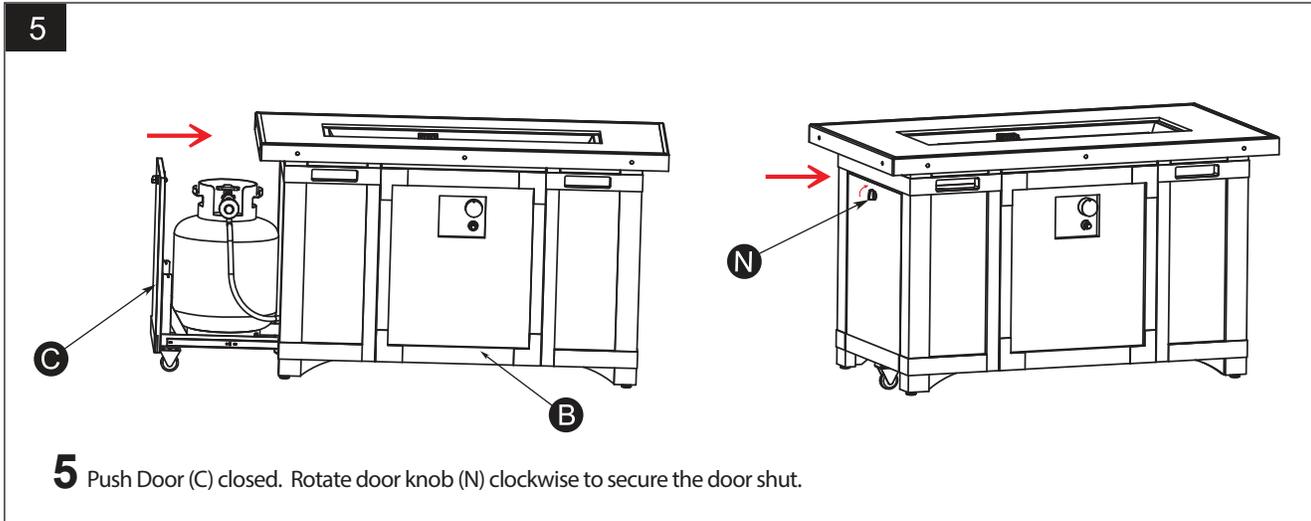
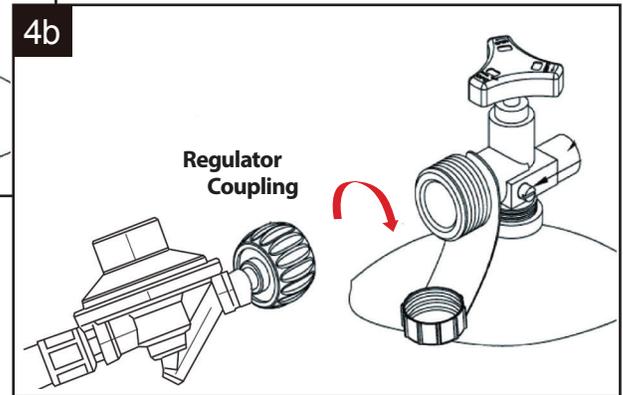
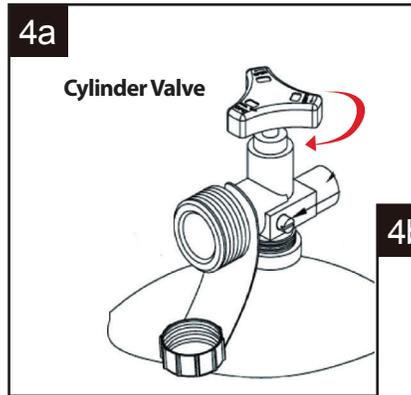
3



- 3 Place propane tank (not included) in the metal stand inside Body (B) and make sure the gas tank sits on the metal stand completely. Turn the wing screw on the outer part of metal stand clockwise to secure the gas tank tightly.

ASSEMBLY INSTRUCTIONS

- 4** a) Turn Cylinder Valve on the top of Propane Tank clockwise to close off gas supply. See Figure 4a
b) Screw Regulator Coupling clockwise by hand only. Make sure it is fastened. See Figure 4b

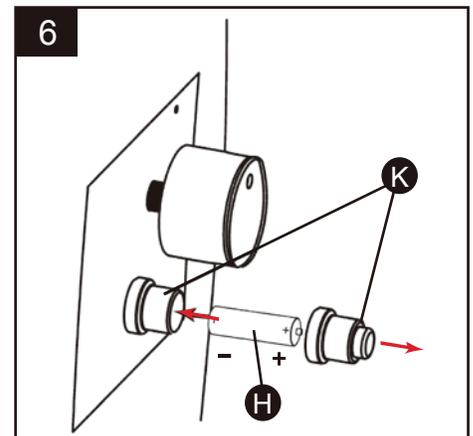


- 6** To install Battery (H), unscrew rubber cap of Electric Igniter (K) and place Battery (H) into the Battery Case. Make sure the positive pole ("+") faces out towards Cap. Screw Cap back to Battery Case tightly.

Hardware Used

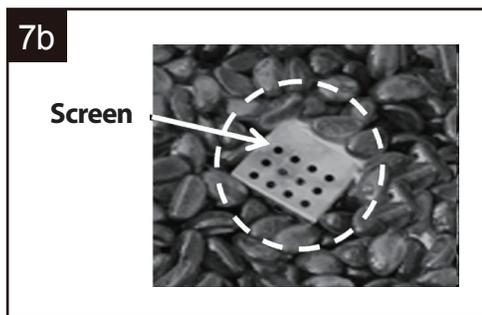
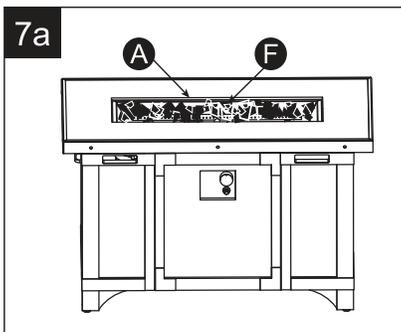
- H** AAA Battery  x 1

6



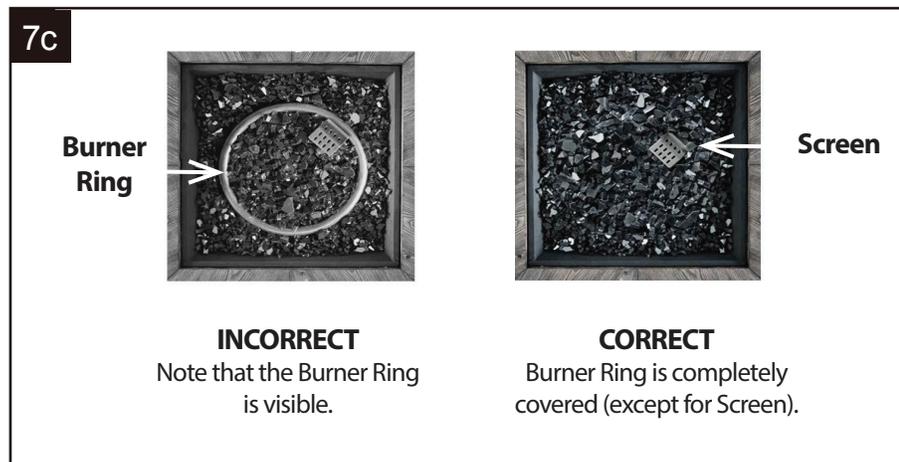
ASSEMBLY INSTRUCTIONS

- 7** a) Place Fire Glass (F) evenly in Fire Bowl (A). Use caution when handling Fire Glass as it is sharp. *See Figure 7a*
 b) Do not place any Fire Glass over the Screen. *See figure 7b*
 c) Completely cover the entire Burner Ring with Fire Glass. *See figure 7c*
 Failure to completely cover the Burner Ring with the Fire Glass will cause flame to extinguish occasionally.



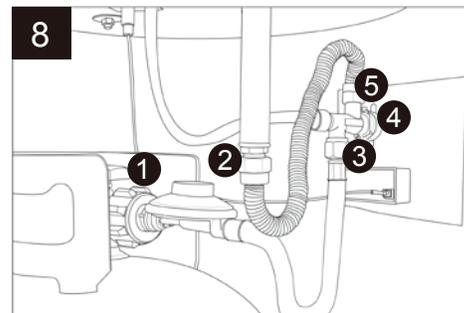
! WARNING

Keep Fire Glass and other objects off of Screen (shown at left).
 Holes in the Screen must be exposed in order to allow gas to escape.
 Blocked screen can cause gas to build inside Fire Pit and ultimately cause an explosion and risk of serious injury.

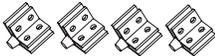
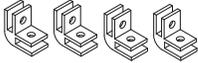


- 8** Before using Fire Pit, check for gas leaks.
 Perform leak test in a well-ventilated area outside and where no source of spark can occur.
- After opening door for access, open Tank Valve fully (counter-clockwise).
 - Turn Control Knob to the OFF position.
 - Apply soapy water solution (3 drops dish detergent plus 4 oz. water) to check all connections for leaks before attempting to light Fire Pit.
 - Coat soapy water onto all connections (shown in figure at right, 1, 2, 3, 4, 5). *See Figure 8*
 - Turn Control Knob to the ON position. If there are any leaks, soapy water will bubble where leak is occurring.

If a leak is found, turn Tank Valve off and do not use Fire Pit until repairs are made.



ASSEMBLY INSTRUCTIONS

ITEM	PICTURE	DESCRIPTION	QTY	ITEM	PICTURE	DESCRIPTION	QTY
A		Long Glass	2	D		Lower Buckles	4
B		Short Glass	2	E		Screw	24
C		Upper Buckles	4	F		Bolt Driver	1

9 Glass Enclosure Assembly and Installation

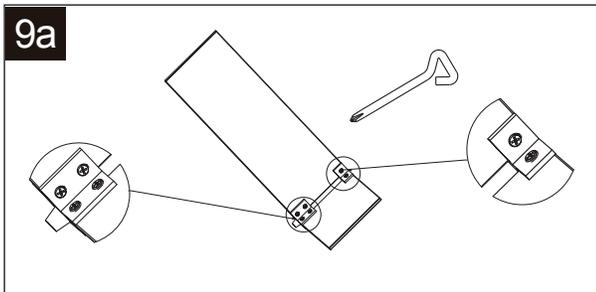


Fig 9a: Using bolt driver (F) and screws (E), attach long glass to short glass using parts A, B, C and D as shown. Do not overtighten

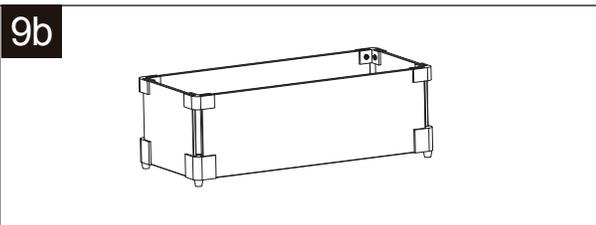


Fig 9b: Repeat step 9a to assemble the remaining glass sides to complete the enclosure. Tighten all screws (E) with bolt driver (F).

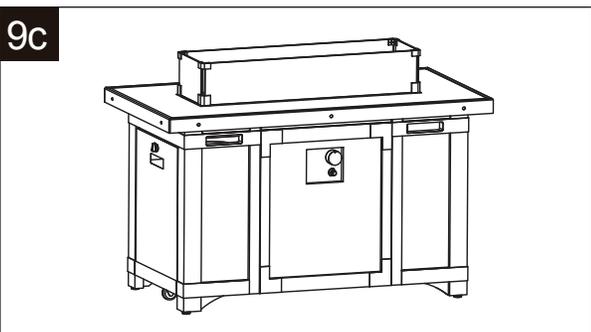


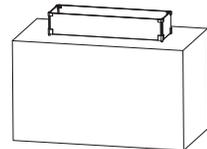
Fig 9c: Place completed glass enclosure into fire table.

WARNING

Make sure glass enclosure is fixed in the correct position and all screws are tightened; otherwise the glass enclosure may slide or fall.

The gas supply system must be turned to "OFF" position before inserting the glass enclosure into the fire table.

WARNING



Place the Nylon cover on fire pit when not using fire pit for an extended length of time. Put the glass enclosure over the covered fire pit or in a safe place as in the illustration above. If the glass is covered with the Nylon cover, the glass enclosure could fall and break.

DANGER



HOT GLASS WILL CAUSE BURNS.

DO NOT TOUCH GLASS UNTIL COOLED.

NEVER ALLOW CHILDREN TO TOUCH GLASS.

OPERATING INSTRUCTIONS

Before each use, open the door to inspect hose. Replace hose if there are any signs of cutting, wear or abrasion.

WARNING! During initial firing of the Fire Pit, stay away from fire pit for 20 minutes as Fire Glass may pop and cause injury to the face or eyes.

Caution: Only use pressure regulator and hose assembly supplied with Fire Pit. Replacement pressure regulator and hose assemblies must be specified or supplied by manufacturer.

To Light

1. Turn Cylinder Valve on top of Propane Tank counterclockwise to open gas supply.
2. Close Door on body of Fire Pit.
3. To ignite Burner Ring: *See figure 10*
 - a) press and hold Electric Igniter button (a), and
 - b) at the same time, push in and turn Control Knob (b) counterclockwise, to LOW position.
 - c) Keep the Control Knob (b) pushed in to light the Burner Ring.

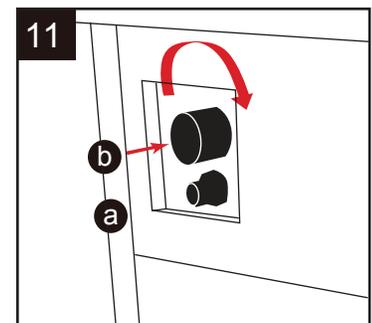
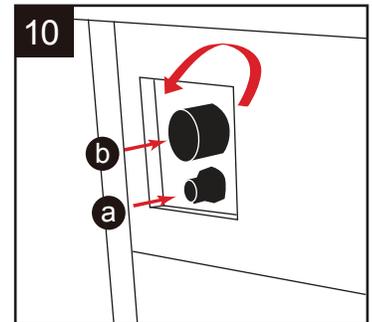
WARNING! If ignition does NOT immediately occur

- release Electric Igniter Button (a) and turn Control Knob to OFF (clockwise).
 - WAIT 5 MINUTES to clear out the gas!
 - repeat lighting instructions in Step 3, above
4. After ignition, release Electric Igniter Button (a).
Continue to push and hold the Control Knob for 45 seconds.
Note: Flame should be yellow/blue color.

To Extinguish *See figure 11*

1. Push and turn Control Knob clockwise to "OFF" position.
2. Turn cylinder valve on gas tank to close gas supply if not in use for a long time.

WARNING! Do not place Lid or Nylon Fire Pit Cover on top of Fire Pit for at least 4 hours after use and until Fire Pit has cooled.



CARE AND MAINTENANCE

- Store the Fire Pit in a cool dry place away from direct sunlight.
- The Propane Tank must be disconnected and removed from the Fire Pit before the Fire Pit can be stored indoors.
- Make sure both the gas and the Fire Pit are turned off before changing Battery. Please refer to the process of installing the Battery (Step 6).
- Use manufacturer-approved or -supplied replacement parts and accessories only. Use of unauthorized replacement parts may void the warranty.
- Please contact Global Outdoors, Inc. at 1-844-613-9170 for replacement Hoses, Igniters, Fire Glass, Nylon Cover, Regulator and Feet.
- Keep Fire Pit free and clear from combustible materials.
- Visually inspect Burner Ring for blockages (spider webs, dirt, etc.). Keep Fire Pit free and clear from debris.
- After Burner Ring and Fire Glass are completely cooled down, use a soft brush to get rid of mild stains, loose dirt and soil. Wipe with a soft cloth.

TROUBLESHOOTING

No spark between ignition wire and burner hole while pushing the igniter button.	No power in igniter	No igniter battery or igniter battery low on power	Replace with new igniter battery.
		Igniter battery is incorrectly inserted	Reinsert the battery properly.
		Igniter broken or cracked	Call customer service for replacement part.
	The ignition wire isn't conducting electricity	Ignition wire is loose or disconnected to igniter	Reinsert ignition wire.
Electricity leakage in ignition wire or the needle of ignition wire not aimed at the burner hole while lighting		Call customer service for replacement part.	
Little or no gas	Gas cylinder valve not open	Gas cylinder valve not open	Open gas cylinder valve.
	Inproperly connect between regulator and gas cylinder	Regulator is loose or disconnected to gas cylinder	Check and reconnect the regulator to gas cylinder.
	No gas in cylinder	No gas in cylinder	Check whether gas cylinder is empty; if so, replace it.
	Excess flow safety valve has been activated	Gas cylinder valve is opened; when there is gas remaining in the hose, excess flow safety valve activated	Turn the control knob to "OFF." Close the valve of gas cylinder and disconnect the regulator from the gas cylinder valve. Turn the control knob to "LOW." Wait 30 seconds. Turn the control to "OFF." Reconnect the regulator to the gas cylinder valve. Light the appliance as indicated in the "To Light" section of manual.
		Obvious gas leakage in gas system activates excess flow safety valve	Check the gas system to see if gas leakage. If yes, call customer service for help.
	Bends or kinks in regulator hose	Bend or kinks in regulator hose cause poor flow of gas through hose	Straighten hose of all bends or kinks.
Flame goes out	Little or no gas	See "Little or no gas" above	See "Little or no gas" above.
	High or gusting winds	Flame extinguished by high or gusting winds	Move the appliance to the place without high or gusting winds.
	Loose connection of thermocouple	Loose connection between thermocouple and valve	Call customer service for help.
	Inside guard blocked by debris	Debris falls into inside guard and blocks the entrance of oxygen	Open and clean the guard
		Debris falls into inside guard and blocks the flame in burner hole, which also cause the low temperature while igniting	
	Guard covered by debris	Guard covered by debris causes improper burning inside hole of guard	Remove the debris from the guard as indicated in manual.
Too much carbon deposited inside guard	The carbon deposits will occur if the gas burns inefficiently when using the appliance	Open the top of guard by using pincer and clean the carbon deposits in guard, thermocouple, ignition wire, and burner. Replace the top of guard.	

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WARRANTY

The manufacturer's warranty will be voided by, and manufacturer disclaims any responsibility for, the following actions:

- Modification of the fire bowl and/or components including the gas valve assembly.
- Use of any component part not manufactured or approved by manufacturer.
- Use and installation other than as instructed in this manual.

Please call customer service if you have any questions or need additional Fire Glass or other components.

Toll free number: 1-844-613-9170 (English)

Monday to Friday from 9:00 AM to 5:00 PM (Eastern time)

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