

Fire Garden™ VF Chat Table Manual

44" VF Chat Table	94900350
-------------------	----------



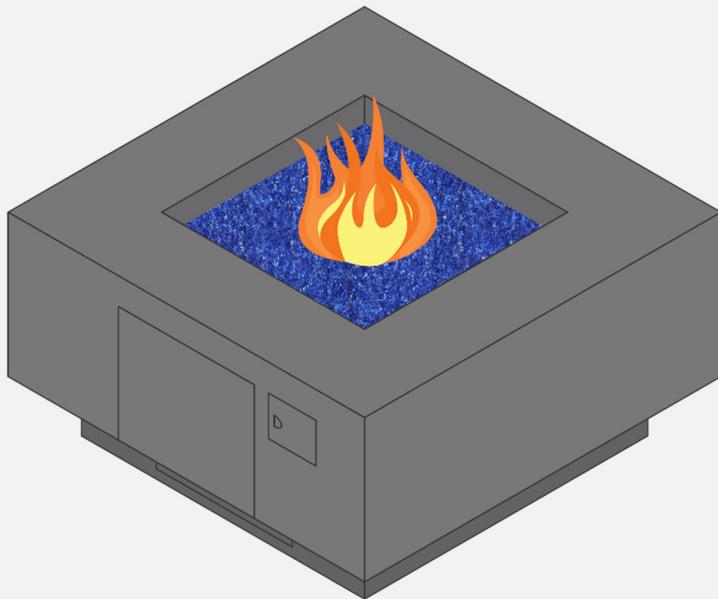
Listed by

Omni-Test Laboratories, Inc.

Report # 0028GM127S

ANSI Z21.97-2017 / CSA 2.41-2017, CSA 2.17-2017

Outdoor Decorative Gas Appliances



⚠️ DANGER

FIRE OR EXPLOSION HAZARD

If you smell gas:

- Shut off gas to the appliance.
 - Extinguish any open flame.
 - If odor continues, leave the area immediately.
 - 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: For outdoor use only.

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

⚠️ WARNING: Improper installation,

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

⚠️ **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.

INSTALLER: Leave this manual with the appliance.

CONSUMER: Retain this manual for future reference

⚠️ 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.

French language manuals at outdoorfiregarden.com. Manuels de langue Française à outdoorfiregarden.com

⚠ 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 THIS
CYLINDER OR UNUSED LP-GAS.

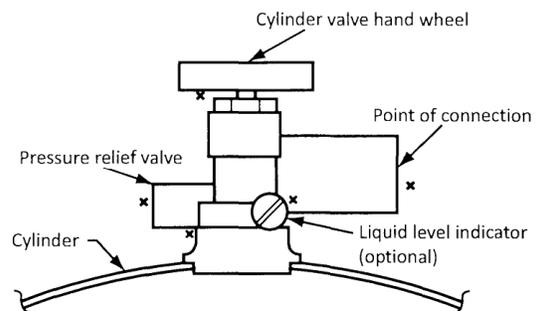
⚠ WARNING • FOR OUTDOOR USE ONLY.*
DO NOT USE OR STORE CYLINDER IN A BUILDING,
GARAGE OR ENCLOSED AREA.

⚠ 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 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 bubble appears, 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
***EXCEPT AS AUTHORIZED BY ANSI/NFPA 58.**

⚠ 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.

Overview

This manual details the installation, operation, and routine maintenance of the Outdoor VF Chat Table.

Listing Details

This appliance was tested to ANSI Z21.97-2017 / CSA 2.41-2017 “Outdoor Decorative Gas Appliances”, CSA 2.17-2017 - “Gas-Fired Appliances for Use at High Altitudes”. The listing label is chained to the appliance. A copy is shown to the right.

Important Registration & Service Info

No other appliance has the same serial number as yours. The serial number is on the safety label attached by a chain under the media screen. This serial number will be needed in case you require service of any type. To receive full warranty coverage, you will need to show evidence of the date of purchase. Visit traviswarranty.com to register your appliance. If any service issues arise, contact your dealer for assistance.

National Fireplace Institute



NATIONAL FIREPLACE INSTITUTE
CERTIFIED
www.nficertified.org

We recommend that our gas hearth products be installed and serviced by professionals who are certified in the U.S. by the National Fireplace Institute® (NFI) as NFI Gas Specialists.

Dealer Information

Please record your dealer information here for future reference:

Dealer Name: _____

Dealer Address: _____

Dealer E-Mail: _____

Dealer Phone # _____

CALIFORNIA RESIDENTS



WARNING: This product can expose you to chemicals including Carbon Monoxide and Benzene, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Serial Number



CHAT TABLE



Listed by
OMNI-Test Laboratories, Inc.
Report No. 0028GM127S

GAS RATING	
Input Rate on "HI" (BTU/h)	65,000
Input Rate on "LO" (BTU/h)	20,000
Orifice Size	#30
Manifold Pressure	7" WC
Max. Inlet Pressure	7" WC
Min. Inlet Pressure	6" WC

Tested to: ANSI Z21.97-2017 / CSA 2.41-2017 "Outdoor Decorative Gas Fireplace", "CSA 2.17-2017 - "Gas-Fired Appliances for Use at High Altitudes", Suitable for use in elevations of 0-4500 ft (0-1370 m). Electrical Rating: 1.5 VDC

For outdoor installation only. The gas supply must be turned off at the LP-gas supply cylinder when this appliance is not in use (if applicable). The propane gas cylinder must be disconnected when this appliance is not in use. Cover must be removed when burner is in operation.

CAUTION: The gas pressure regulator supplied with this appliance must be used. This regulator is set for an outlet pressure of 11 inches water column.

MANUFACTURE DATE:

<input type="checkbox"/> 2024	<input type="checkbox"/> Jan.	<input type="checkbox"/> Apr.	<input type="checkbox"/> Jul.	<input type="checkbox"/> Oct.
<input type="checkbox"/> 2025	<input type="checkbox"/> Feb.	<input type="checkbox"/> May	<input type="checkbox"/> Aug.	<input type="checkbox"/> Nov.
<input type="checkbox"/> 2026	<input type="checkbox"/> Mar.	<input type="checkbox"/> Jun.	<input type="checkbox"/> Sep.	<input type="checkbox"/> Dec.

Min. Clearances to Combustible Materials*

*See manual for further details

Overview	3	Location of Controls.....	19
Listing Details	3	Lighting the Fire Pit.....	20
Important Registration & Service Info	3	Turning the Fire Pit Off	21
Safety Precautions	5	Maintaining Your Appliance	22
Features:	6	Cleaning the Table Enclosure	22
Installation Options:.....	6	Leak Testing	23
Electrical Specifications:	6	Accessing Components	24
Appliance Weight:	6	Disconnect Gas and Thermocouple	24
Gas Specifications:	6	Removing the Burner Assembly.....	25
Installation Warnings:.....	7	Winterizing the Appliance.....	26
Recommended Order of Installation	7	Yearly Service Procedure	26
Packing List.....	7	Replacement Parts List.....	27
Additional Items Required	8	Troubleshooting Table	28
Installation Overview	9	Warranty.....	29
Weatherproofing the Installation	10	Optional - Glass Media Filler Kit.....	30
Appliance Placement Requirements	10	Glass Media Weights When Using Filler Kit	31
Clearances	11	Optional – Hard Pipe Kit – sku 94601184.....	32
Enclosure Ventilation Requirements	11	Overview	32
Propane Cylinder Connection	12	Packing List.....	32
Igniter Battery Installation.....	12	Tools and Additional Items Needed	32
Enclosure Ventilation Requirements	13	Installation	33
Gas Line Requirements	14	Operation.....	37
NG Conversion.....	15	Optional – Glass Wind Guard – sku 94601180.....	38
NG Conversion Steps.....	15	Overview	38
NG Conversion Steps – Cont.	16	Packing List.....	38
Steps for Finalizing the Installation	17	Assembling the Glass Wind Guard	38
Crushed Glass Installation	17	Index.....	40
Tumbled Stone Installation.....	18		
Before the First Fire	19		
Operating Instructions	19		

! This appliance must be installed in accordance with all local codes if any; if not, follow ANSI Z223.1.

! This appliance must only be used outdoors in a well-ventilated area. It may not be used in a building, garage, or other enclosed space.

- This appliance is not for use with solid fuel.
- The appliance must be kept clean and free of leaves and debris to ensure safe operation.
- Any hose or gas supply line that is damaged or shows evidence of excessive abrasion or wear must be replaced prior to use of the appliance.
- If using a gas supply line to the appliance, make sure it is properly located away from any walkway or in an area where it may be subject to accidental damage.
- Educate all children and adults about the dangers of the appliance. Young children should be supervised when they are in the same area as the appliance. Do not let children play with the appliance.
- Do not place clothing or other flammable items on or near the appliance.
- Any screen or guard removed for servicing must be replaced prior to operating the appliance.
- This unit must be installed and repaired by a qualified installer to prevent the possibility of an explosion. Your dealer will know the requirements in your area and can inform you of those people considered qualified. The appliance should be inspected before use and at least annually by a qualified service person. More frequent cleaning may be required due to excessive debris from leaves, dirt, insects, etc.
- Do not use this appliance if any part has been underwater. Immediately call a qualified service technician to inspect the appliance and replace any part of the control system and any gas control that has been underwater.
- The instructions in this manual must be strictly adhered to. Do not use makeshift methods or compromise in the installation. Improper installation will void the warranty and safety listing.
- This appliance is approved for either natural gas (NG) or propane (LP). Burning the incorrect fuel will void the warranty and safety listing and may cause an extreme safety hazard. Direct questions about the type of fuel used to your dealer. A label is placed on the control panel to show which fuel the appliance is designed for.
- Contact your local building officials to obtain a permit and information on any installation restrictions or inspection requirements in your area.
- If the flame becomes sooty, dark orange in color, or extremely tall, do not operate the appliance. Call your dealer and arrange for proper servicing.
- Do not operate the appliance if it is not operating properly in any fashion or if you are uncertain. Call your dealer for a full explanation of your appliance and what to expect.
- Do not store or use gasoline or other flammable liquids in the vicinity of this appliance.
- Never remove, replace, modify, or substitute any part of the appliance unless instructions are given in this manual for routine maintenance and cleaning. A trained technician must do all other work. Do not modify or replace orifices.
- Allow the appliance to cool before carrying out any maintenance or cleaning.
- Operate the appliance according to the instructions included in this manual.
- If the burner does not start correctly turn the gas off at the gas control valve and call your dealer for service.
- Do not use this appliance to cook food.
- Instruct everyone in the house on how to shut the gas off to the appliance and at the gas main shutoff valve. The gas main shutoff valve is usually next to the gas meter or propane tank and requires a wrench to shut off.
- Do not operate the appliance during a lightning storm or a possible lightning storm.
- Do not operate the appliance during high wind conditions.
- Do not install in or on recreational vehicles and/or boats.
- Do not throw this manual away. This manual has important operating and maintenance instructions that you will need at a later time. Always follow the instructions in this manual.
- The 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
- The propane gas supply cylinder to be used must use a listed overfilling prevention device and must have a cylinder connection device compatible with the connection for the appliance.
- **Travis Industries, Inc. grants no warranty, implied or stated, for the installation or maintenance of your appliance, and assumes no responsibility for any consequential damage(s).**

6

Features and Specifications

Features:

- Push-button Electronic Ignition
- Automatic Gas Shutoff Valve for Safety
- Optional media kits for a customized appearance

Installation Options:

- For Outdoor Installation Only
- For use with 20lb LP Gas cylinders or hard piped with optional kit (sku 94601184)

Electrical Specifications:

(1) AAA Battery - 1.5VDC.

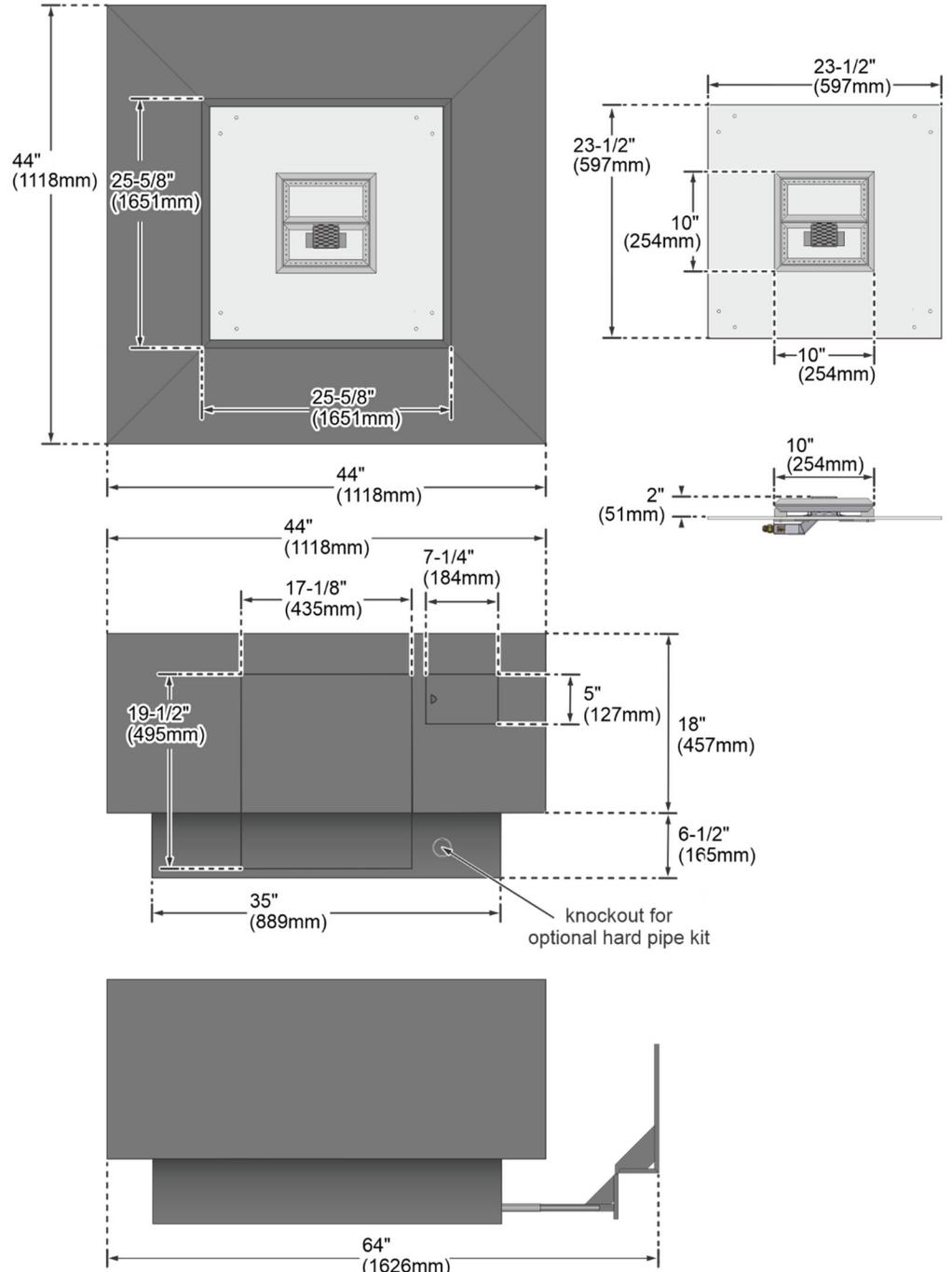
Appliance Weight:

185 lbs. (83.91 kg)

Gas Specifications:

Gas Pressures	NG	LP
Manifold Pressure	7" wc	11" wc
Max. Inlet Pressure	7" wc	11" wc
Min. Inlet Pressure	6" wc	10" wc

Input Rating	NG	LP
Input Rating (BTU/h)	65,000	65,000
Orifice Size (DMS)	(1) - #30	(1) - #42



Installation Warnings:

- ! This appliance is designed for outdoor use only, in well-ventilated areas.
- ! Failure to follow all the requirements may result in property damage, bodily injury, or even death.
- ! This appliance must be installed by a qualified installer.
- ! This appliance is designed to operate on propane (LP) or Natural Gas (if converted).
- ! Notify your insurance company before hooking up this appliance. All relevant information on the appliance is located on page 3, *Important Information*. You provide them page 3.
- ! The requirements listed below are divided into sections. All requirements must be met simultaneously. The order of installation is not rigid – the qualified installer should follow the procedure best suited for the installation.

Recommended Order of Installation

1. **CAREFULLY PLAN THE INSTALLATION.** Determine the location of the fire table. Make sure all clearances are met (see page 10).
2. Install a propane (LP Gas) cylinder inside the table enclosure OR install the optional hard pipe kit and run the gas pipe to the firepit.
3. Install the included AAA battery into the ignitor.
4. Install the crushed glass media or other optional media kit (follow the instructions with the media kit). Do NOT use lava rock with this appliance.
5. Open the valve on the propane cylinder and bleed the gas line (push and hold the gas control knob until you smell gas).
6. Leak test the gas lines. Verify the appliance works correctly and that there are no gas leaks.
7. Give the manual to the homeowner and explain the operation of the fire pit.

Packing List

- VF Chat Table
- AAA battery.

Additional Items Required

- 20lb LP gas cylinder
- Media (Crushed Glass or Tumbled Stones)
- Hard pipe kit & NG Conversion (sku 94601184) if applicable
- Glass Wind Guard kit (sku 94601180) if applicable
- NG conversion kit (sku 250-04091) if not using the optional Hard Pipe Kit



WARNING



The use of porous media materials such as lava rock in this appliance may create a hazardous condition. When moisture that has penetrated the small crevices of porous media such as lava rock is heated, the steam produced can cause the material to eject itself from the appliance and could cause injury and/or property damage.

Travis Industries does not recommend or encourage the use of any media in this appliance except that which has been tested and is provided through an authorized Travis Industries dealer.

Travis Industries offers the following Crushed Glass Options:

- Platinum sku# 94500580
- Cobalt sku# 94500582
- Bronze sku# 94500581
- Black sku# 94500583

NOTE: The part numbers above are for 10 lbs. of crushed glass so make sure to order the appropriate number of boxes of the desired part number (see chart below).

* See page 30 for information regarding the Optional Filler Kit (sku 94601242)

Appliance	Amount of Media needed	# of boxes needed
VF Chat Table	Without Filler Kit (sku 94601242) – 75 lbs (34.09. kg)	8
	With Filler Kit (sku 94601242) – 25 lbs. (11.4kg)	3

Travis Industries offers the following Stone Options:

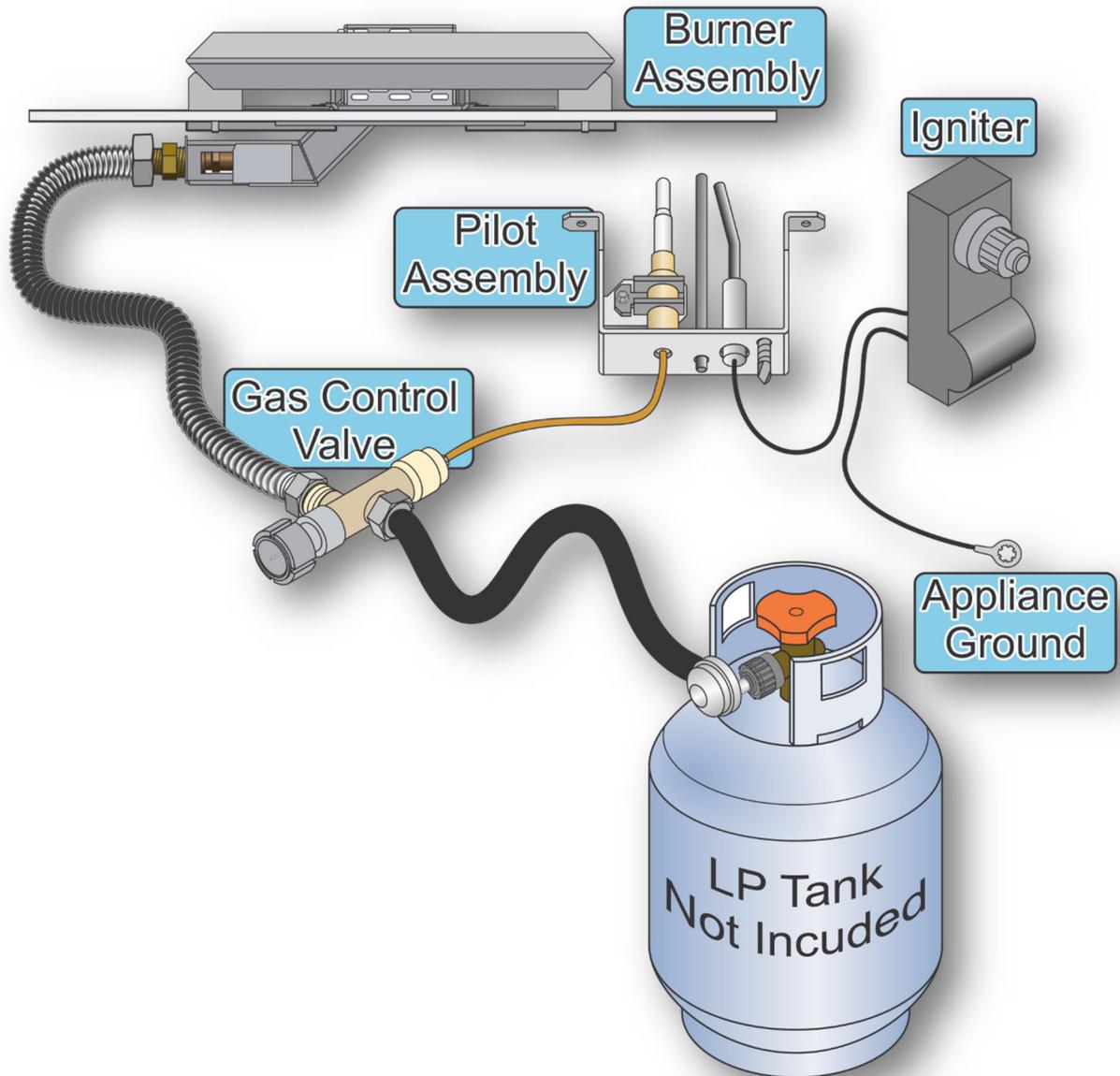
- Tumbled Stone - Small sku# 94500985
- Tumbled Stone - Large sku# 94500986

NOTE: The part numbers above provide 10 lbs. of small and 20 lbs. of large Tumbled Stone respectively. Make sure to order the appropriate number of boxes for the appliance (see chart below).

Appliance	Amount of Media needed	# of 94500985 needed	# of 94500986 needed
VF Chat Table	30 lbs. (13.61 kg) small & 20 lbs. large (9.07 kg)	3	1

Installation Overview

Below you will find a basic overview of the main components and how they are connected for a Voracious Fire - Chat Table.



Weatherproofing the Installation

This appliance is designed to withstand being installed outdoors in the elements; however, the enclosure will need to be designed and constructed to withstand the same. The builder must provide a means for water to escape the enclosure that is appropriate and specific to the site of the installation. This may necessitate improving ground drainage, the fabrication of a drain pan, the creation of weep holes in the base of the enclosure, or building a roof over the appliance (covers over the appliance must meet all the requirements detailed in this manual).

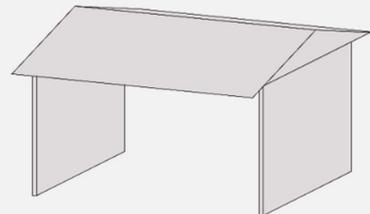
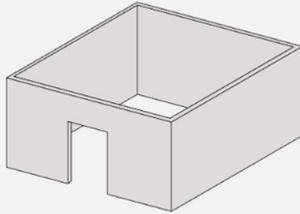
Appliance Placement Requirements

! For Outdoor Use Only. Install in well-ventilated areas.

! WARNING !

The appliance is considered to be “outdoors” if installed with shelter no more inclusive than:

- Walls on all sides, but with no overhead cover.
- Within a partial enclosure that includes an overhead cover and no more than two sidewalls. The sidewalls may be parallel, as in a breezeway, or at right angles to each other.

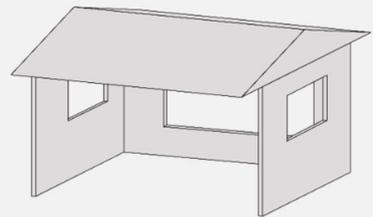


- Within a partial enclosure that includes an overhead cover and three sidewalls, as long as 30 percent or more of the wall area of the enclosure is permanently open.

To calculate

- multiply the length of the walls by the height of the walls to get square feet.
- Add the square feet of all 3 walls together.
- Multiply the total by 0.3 to get the amount of square feet required to be open.

Wall 1 - L x H = _____	ft ²
Wall 2 - L x H = _____	ft ²
Wall 3 - L x H = _____	ft ²
Wall 4 – Must Be Open	
Combined Total = _____	ft ²



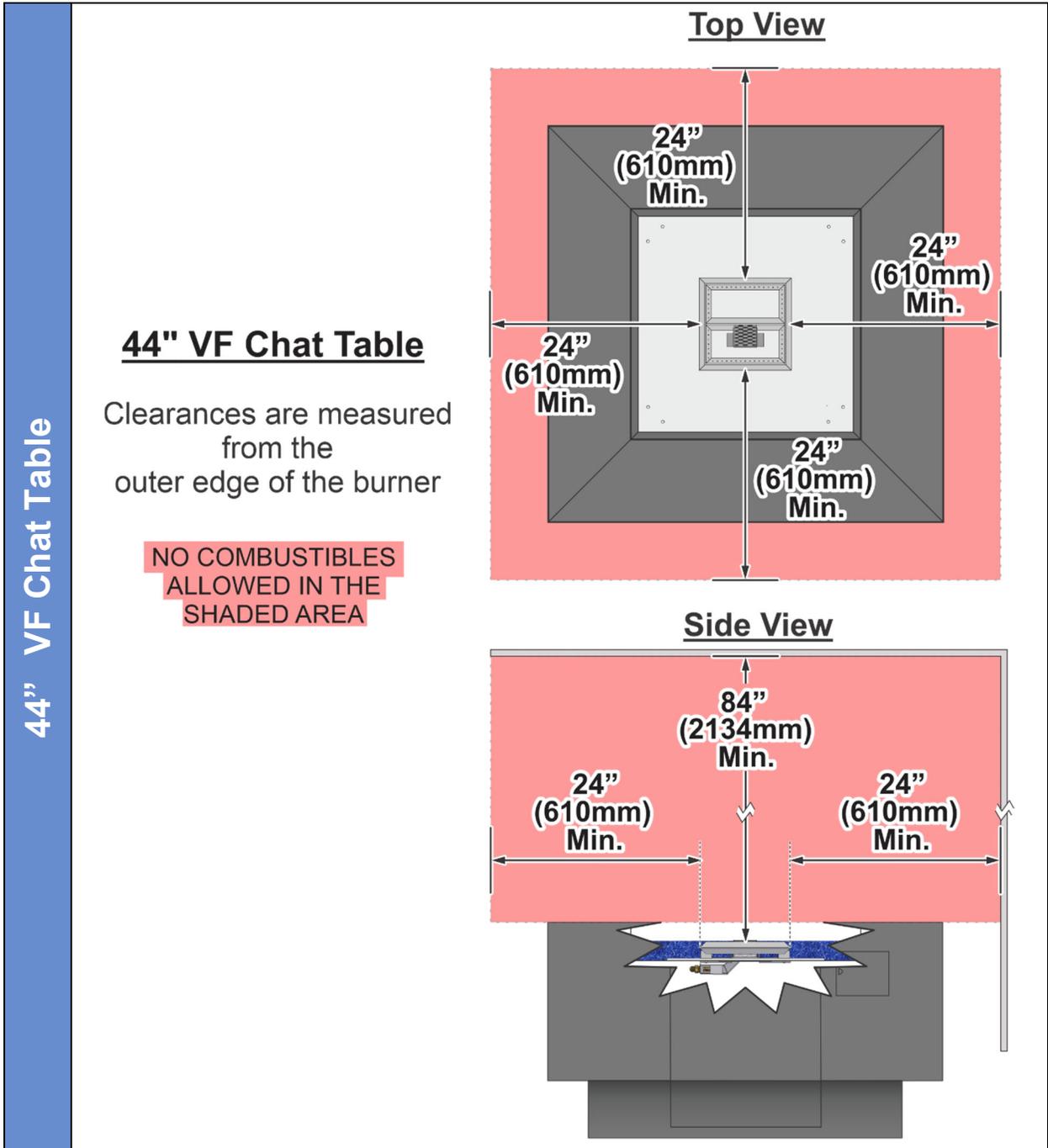
Take the combined total above and multiply by 0.3 to get 30% of the combined total which is the **MINIMUM** open space required for all windows and doors combined (must be open at all times - no operable doors or glass coverings). If the openings are screened, **check with the local authority having jurisdiction before proceeding.**

- The appliance must be installed on a level surface capable of supporting the appliance's weight.
- The appliance can be placed on a combustible (e.g., wood or composite decking) or non-combustible surface (e.g., concrete or stone) so long as the airspace at the bottom of the enclosure **MUST BE MAINTAINED** (see page 11).
- The appliance should be located out of traffic and away from furniture and draperies.
- The distance from the top of the burner to a ceiling above the appliance must be a minimum of 65" (1651mm) for 36", 60", or 72" appliances and 75" (1905mm) for 96" & 120" appliances.

Do Not Locate the Appliance:

- In high-traffic areas.
- Under or near trees, plants, and buildings where debris may constantly fall into the appliance. Excessive debris will require high maintenance and/or cause malfunctioning of the appliance.
- In places where people, children, and pets may contact the appliance. Guards or fences around the appliance in these locations are recommended.
- In places where the controls beneath the appliance may be submerged underwater. Submerging any part of its controls may require the complete replacement of the controls.

Clearances



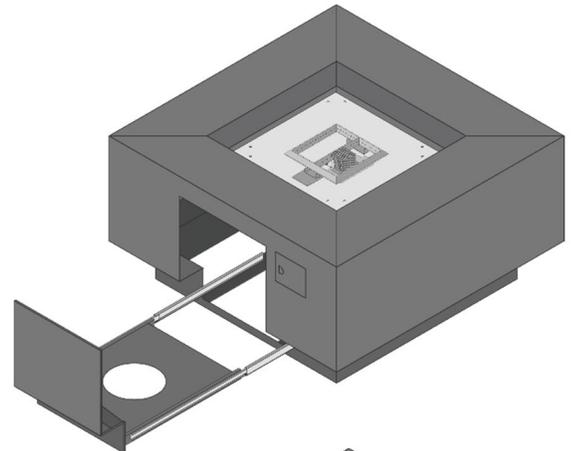
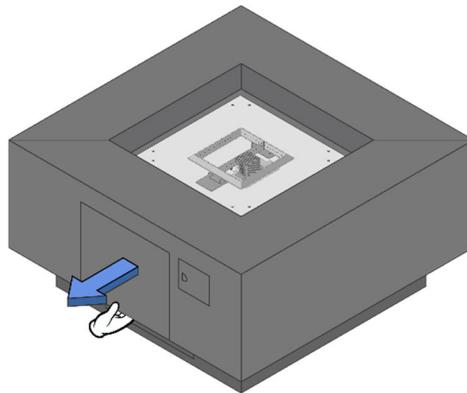
Enclosure Ventilation Requirements

! WARNING !

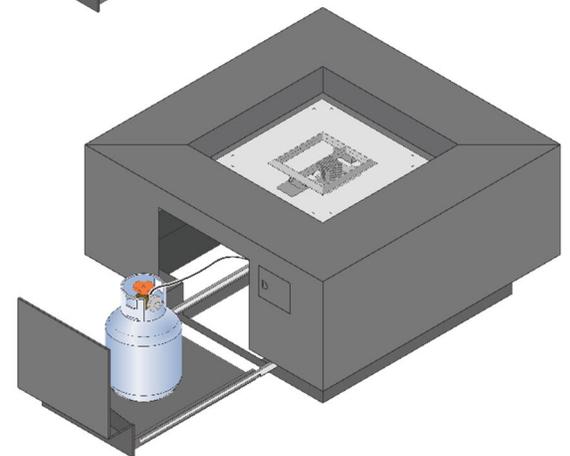
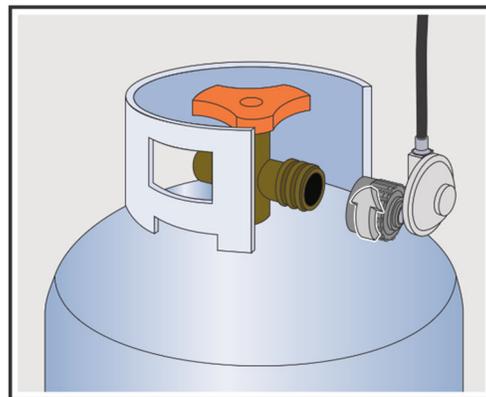
Do not cover or block any opening in the table enclosure. These openings are required to vent propane in the event of a gas leak.

Propane Cylinder Connection

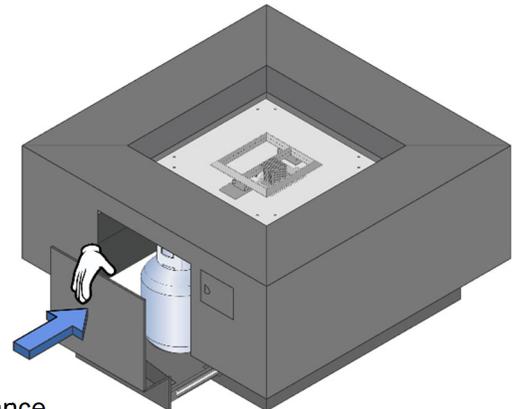
- Slide the LP tank tray out by grabbing the door as shown and pulling gently towards you. There is a circular cut out in the floor of the slide out door to accommodate the bottom of the LP cylinder.



- Place the cylinder in the enclosure and attach the supply line to the cylinder valve.

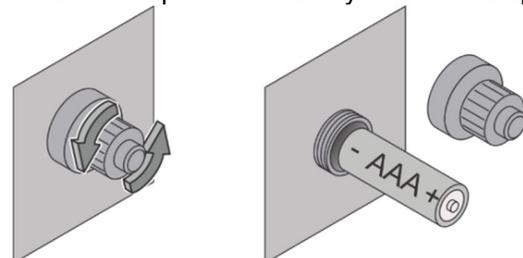


- Slowly open the valve on the top of the propane cylinder. Once the gas is pressurizing the gas line, continue to open the cylinder valve until it will not turn any further.
- Leak test the connection to the cylinder and the gas lines to the gas control valve. If a leak is detected:
 - Close the cylinder valve
 - Release the pressure on the gas line by pressing on the fire pit gas control knob.
 - Disconnect the cylinder from the gas line
 - Remove it from the table enclosure.
 - Do not use the appliance until it has been serviced by a qualified professional (see "Leak Testing" section on page 23 for details).
- Do not store a spare LP gas cylinder under or near this appliance.

**Igniter Battery Installation**

The igniter for the fire pit is powered by (1) AAA battery. To install or replace the battery follow the steps below.

- Locate the push button on the control panel of the fire pit table. It is located behind the door on the end closest to the burner ignition point.
- Unscrew the push button and remove it from the control panel.
- Insert a AAA battery (negative end first) into the battery compartment.
- Reinstall the push button knob



Enclosure Ventilation Requirements

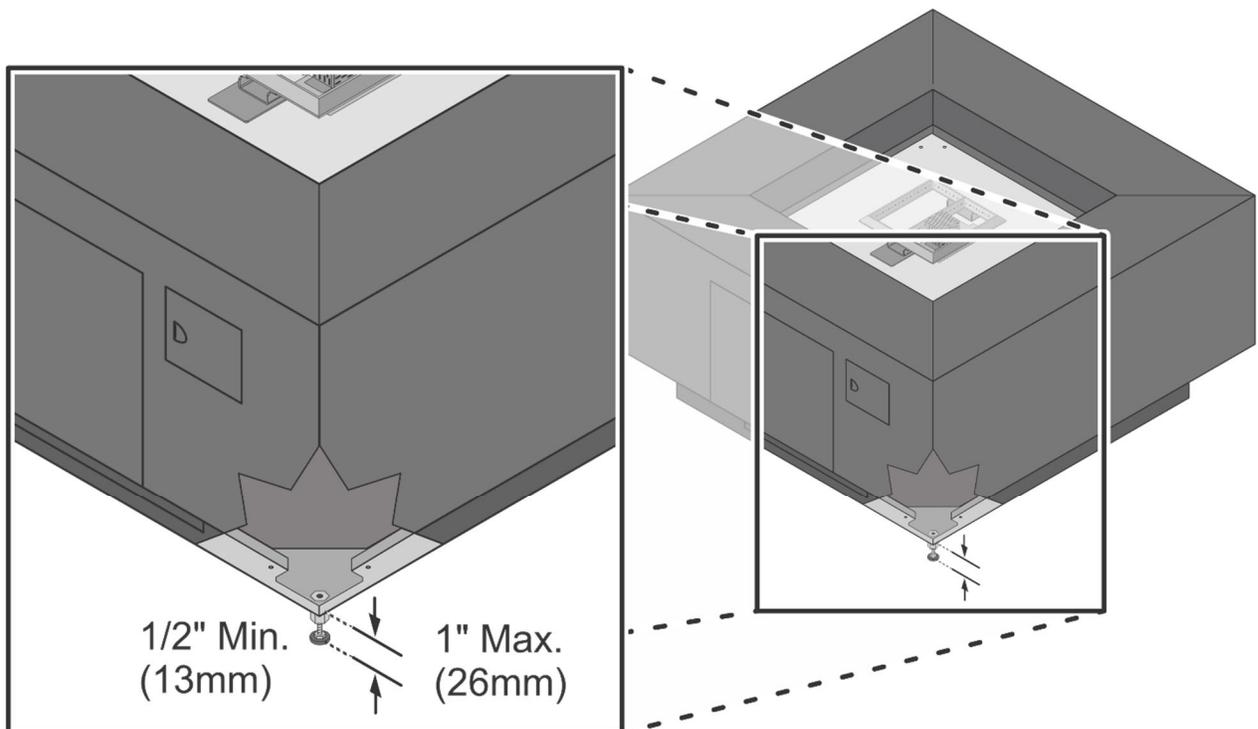
The fire pit enclosure must be ventilated to properly cool the fire pit (see illustration below for details).

! WARNING !

The enclosure must be ventilated in accordance with the requirements listed below to allow the appliance to cool. Failure to provide this ventilation will create a severe fire risk.

Enclosure Ventilation Overview

- The fire pit enclosure rests on adjustable leveling legs that provide a minimum 1/2" gap on the bottom of the enclosure. This 1/2" minimum gap must be maintained to provide cooling air to the appliance components. Failure to maintain the gap will create a severe fire risk and will void the appliance warranty.
- The height of the leveling legs can be adjusted by turning the leveling leg foot. The legs will adjust from 1/2" to 1".



Gas Line Requirements**MASSACHUSETTS INSTALLATIONS - WARNING:**

THIS PRODUCT MUST BE INSTALLED BY A LICENSED PLUMBER OR GAS FITTER WHEN INSTALLED WITHIN THE COMMONWEALTH OF MASSACHUSETTS.

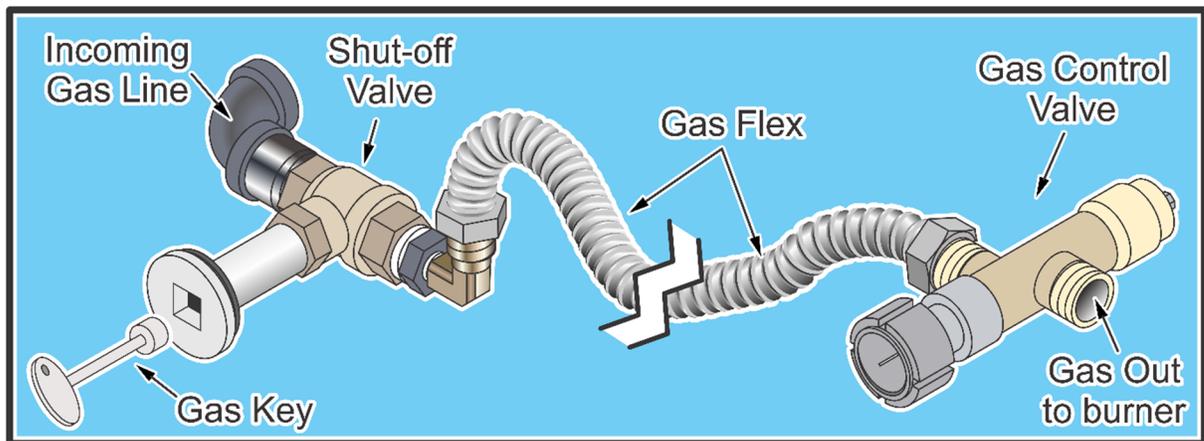
OTHER MASSACHUSETTS CODE REQUIREMENTS:

- Flexible connector must not be longer than 36 inches.
- Shutoff must be a "T" handle gas cock.
- Only direct vent sealed combustion products are approved for bedrooms or bathrooms.
- Fireplace dampers must be removed or welded in the open position prior to the installation of a fireplace insert or gas log.
- A carbon monoxide (CO) detector is required in the same room as the appliance.

- ! The gas line must be installed in accordance with all local codes or, in the absence of local codes, with the National Fuel Gas Code, ANSI Z223.1/NFPA 54, International Fuel Gas Code, Natural Gas, and Propane Installation Code, CSA B149.1, or Propane Storage and Handling Code, B149.2, as applicable. Consult your local gas supplier or propane gas dealer for code regulations and recommended procedures.
- ! The appliance and gas control module must be disconnected from the gas supply piping during any pressure testing of that system at test pressures in excess of 1/2 psig. For pressures less than 1/2 psig, isolate the gas supply piping by closing the manual shut-off valve.
- ! Leak test all gas line joints and the gas control valve prior to and after starting the appliance.

Gas Line Connection

- Installation must be performed by a qualified installer, service agency, or the gas supplier (In Massachusetts a licensed plumber/gasfitter).
- An accessible manual gas shutoff valve is required on the gas supply to the appliance and must be installed upstream of the appliance gas valve. Check with the local authority having jurisdiction for any additional requirements. A key valve is available with the optional Hard Pipe Kit (sku# 94601184).
- The supply regulator (the regulator that attaches directly to the residence inlet or the propane tank) should supply gas at the required input pressure detailed in the section "Gas Specifications" on page 6. Contact the local gas supplier if the regulator is at an improper pressure.



NG Conversion

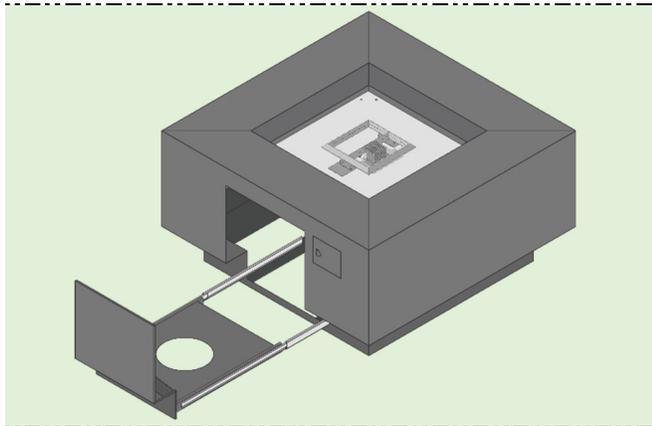
This appliance comes configured for LP from the factory. A Hard Pipe & NG conversion kit is available (sku 94601184). The Hard Pipe kit contains the NG the burner orifice listed under NG in the chart below:

44" VF Chat Table	NG	LP
	(1) - #30	(1) - #42

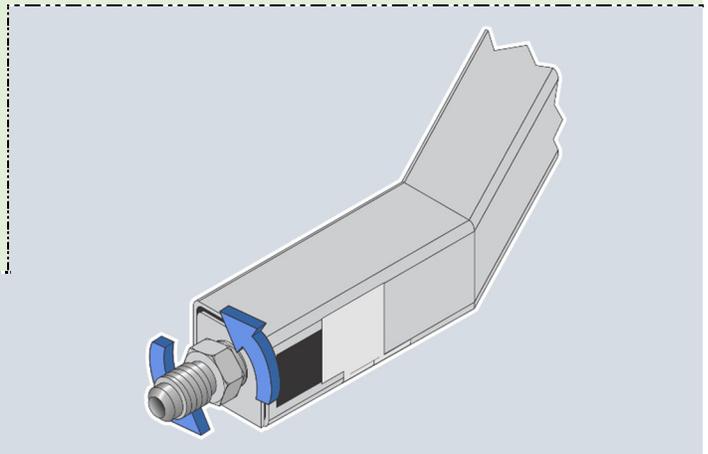
WARNING

This conversion kit shall be installed by a qualified service agency in accordance with the manufacturer's instructions and all applicable codes and requirements of the authority having jurisdiction. If the information in these instructions is not followed exactly, a fire, explosion, or production of carbon monoxide may result causing property damage, personal injury, or loss of life. The qualified service agency is responsible for the proper installation of this kit. The installation is not proper and complete until the operation of the converted appliance is checked as specified in the manufacturer's instructions supplied with the kit.

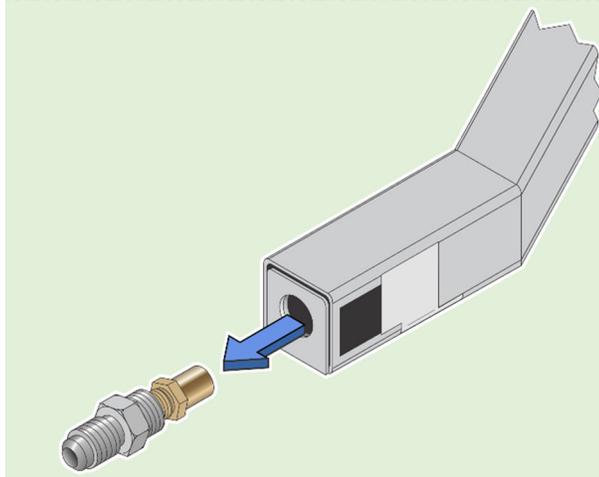
NG Conversion Steps



1. Open the access door on the side of the table to gain access to the underside of the burner. Locate the air mixing tube where the gas line connects to the burner. Remove the gas line from the adapter.



2. Unscrew the appliance adapter from the air mixing tube as shown to the right

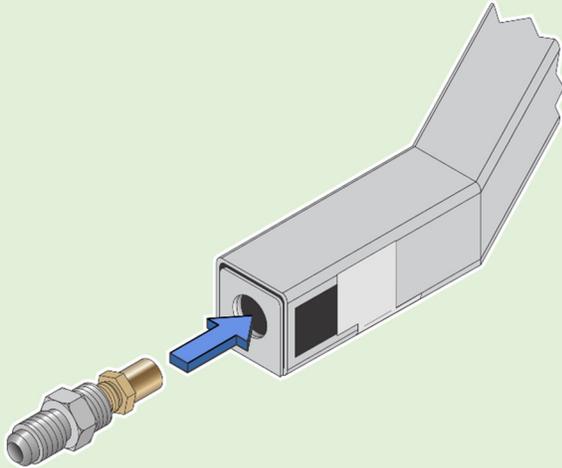
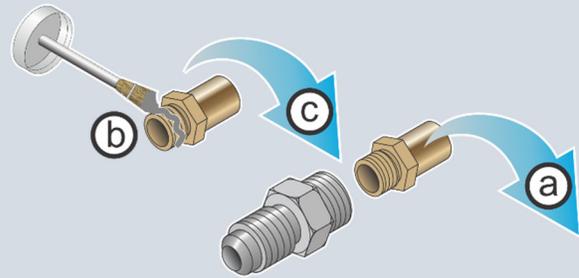


3. Remove the appliance adapter and the attached LP burner orifice from the mixing tube

NG Conversion Steps – Cont.

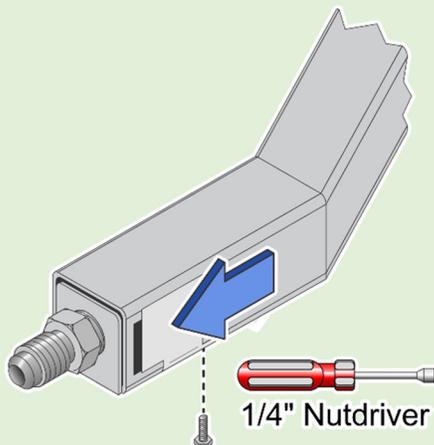
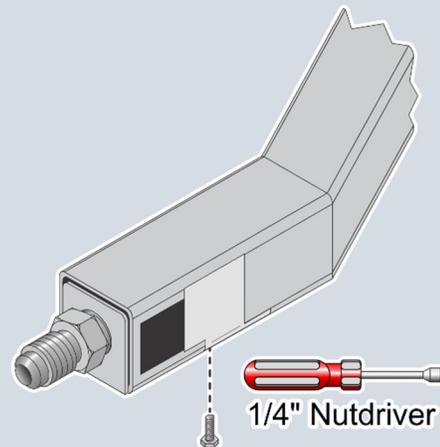
4. Remove and replace the LP burner orifice with the correct NG orifice (see chart above).

- (a) Unscrew the LP orifice from the appliance adapter.
- (b) Apply appropriate thread sealant to the threads of the NG burner orifice.
- (c) Screw the NG orifice into the appliance adapter.



5. Reinstall the appliance adapter and orifice assembly into the mixing tube

6. Use a 1/4" nut driver to remove the screw that secures the air shutter to the mixing tube.



7. Slide the air shutter closed until the previously unused hole is in line with the hole in the mixing tube. Reinstall the screw removed in the previous step to secure the air shutter to the mixing tube.
8. Reattach the gas flex to the appliance adapter. Make sure to check this connection to make sure there is no gas leak after installation.

Steps for Finalizing the Installation

1. Connect LP tank (or hard pipe)
2. Leak check all connections
3. Install AAA battery into the igniter box
4. Test burn the appliance
5. Install media filler kit (if applicable)
6. Install glass or stone media

Crushed Glass Installation

Crushed glass is placed over the burners and center media trays. Use only 1/4" crushed glass from Travis Industries and/or other media specifically approved by Travis Industries.

Placing Crushed Glass on the Burner and Center Media Trays

Glass Quantity Needed	Without Optional Filler Kit	75 lbs. (34.02 kg)
	With Optional Filler Kit (see pg. 30)	25 lbs. (11.34 kg)

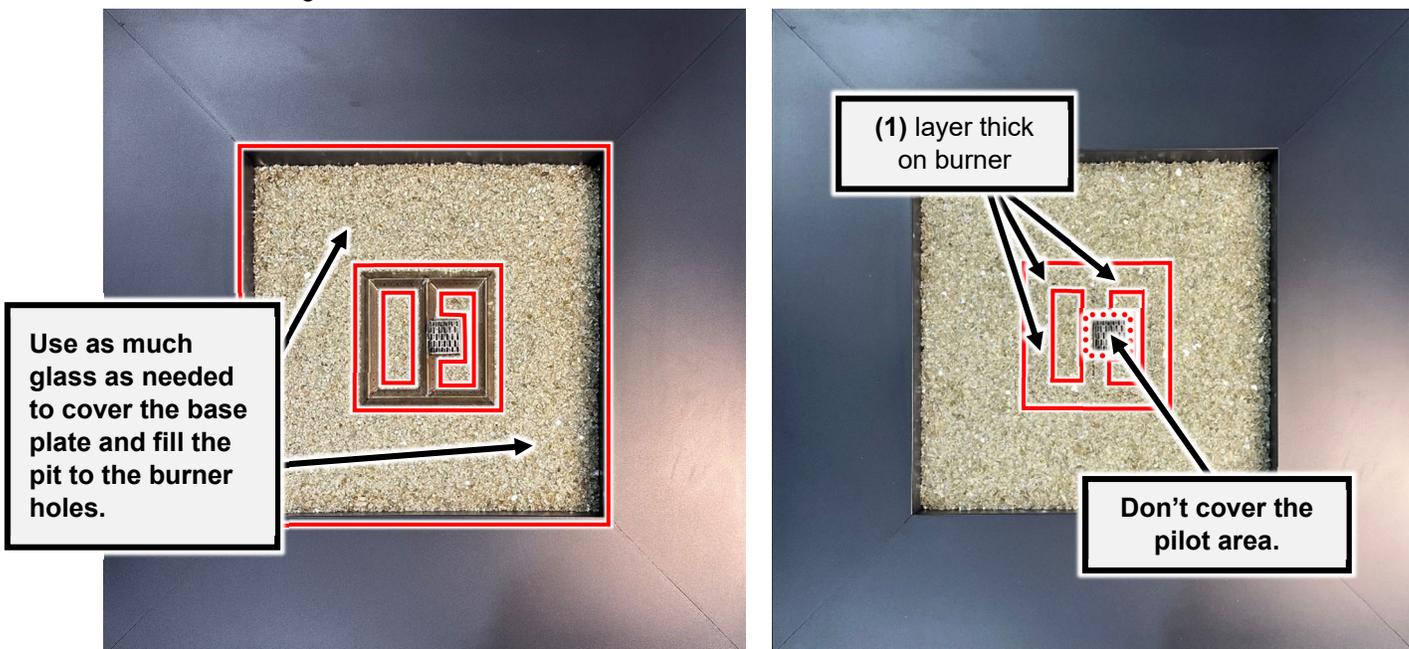
**1 Level Cup (8 fl. oz.) (240ml) = 0.95 lbs.
So...1 Slightly Rounded Cup = 1 lb.**



Measure out the amount of glass needed for the Chat Table. Set this glass aside in portions to allow for an even amount of glass to be placed over the surface of the burner and media tray.

NOTE: It is better to install too little glass than too much.

- (a) Open a bag of crushed glass and pour it evenly onto the burner and base plate. Use a brush or glove to evenly distribute the glass over the surface.



- (b) Spread an even layer of crushed glass over the base plate and burner until the burner is covered by one layer of glass. The glass can be as thick as needed up to the burner tubes but must be only (1) layer thick over the burner. Excessive glass placed on top of the burner may cause poor burn characteristics and can lead to sooting and/or delayed ignitions.

18 Finalizing the Installation (qualified installers only)

Tumbled Stone Installation

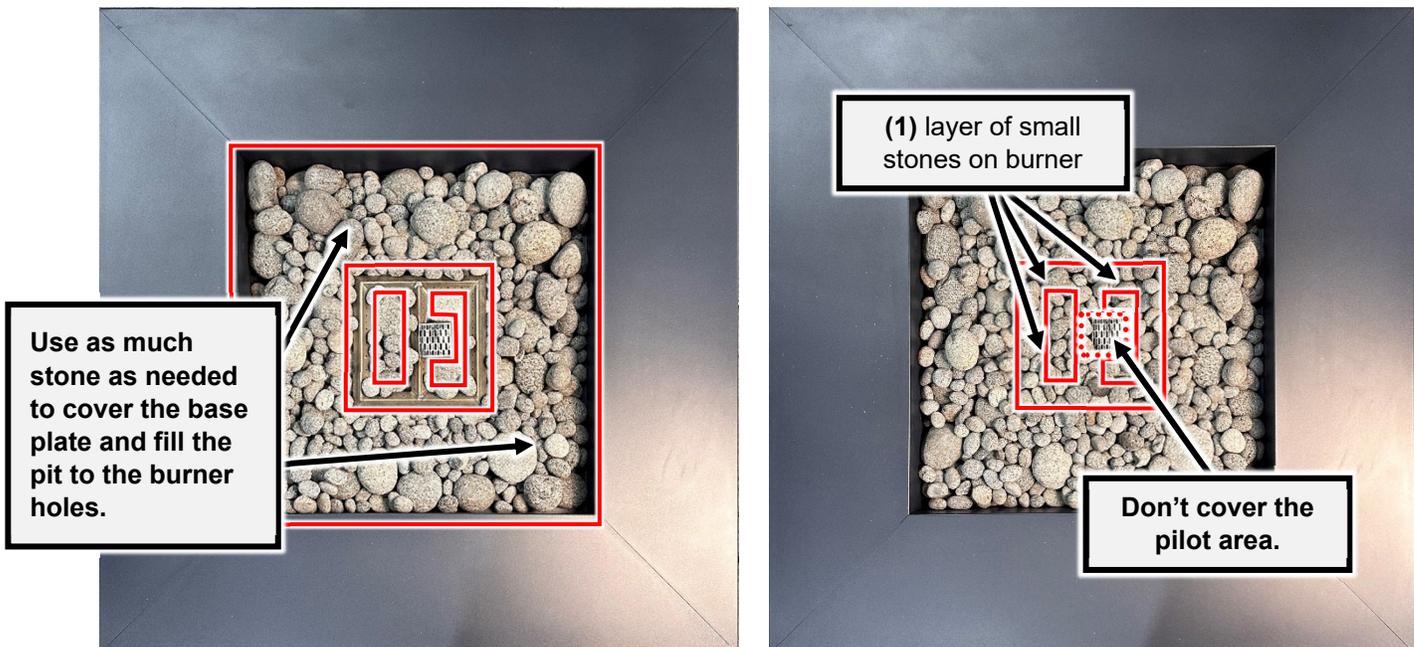
Tumbled Stone may be placed over the burners and media trays. Only use the Tumbled Stone media kit from Travis Industries. The amount of stone indicated on the chart below refers to the small stones used to cover the burner and media tray. Large stones may be placed anywhere over the media tray but should not be installed over the burner and are not included in the recommended weights in the chart below.

Placing Tumbled Stone on the Burner and Media Trays

Tumbled Stone Quantity Needed	44" Chat Table	40 lbs. (18.14 kg) small & 40 lbs. large (18.14 kg)
--------------------------------------	-----------------------	-----------------------------------------------------------

NOTE: We recommend painting the burner and media tray with black high temperature stove paint prior to installing the stones in order to disguise the stainless steel so it is not as noticeable between the stones.

- Measure out amount of small stones needed for the Chat Table. Distribute the stones to disguise the stainless steel. The stones may be placed in a double layer over the media tray but should be only a single layer over the burner.
- Large stones may be placed anywhere on the media tray that is aesthetically pleasing but should not be placed over the burner.



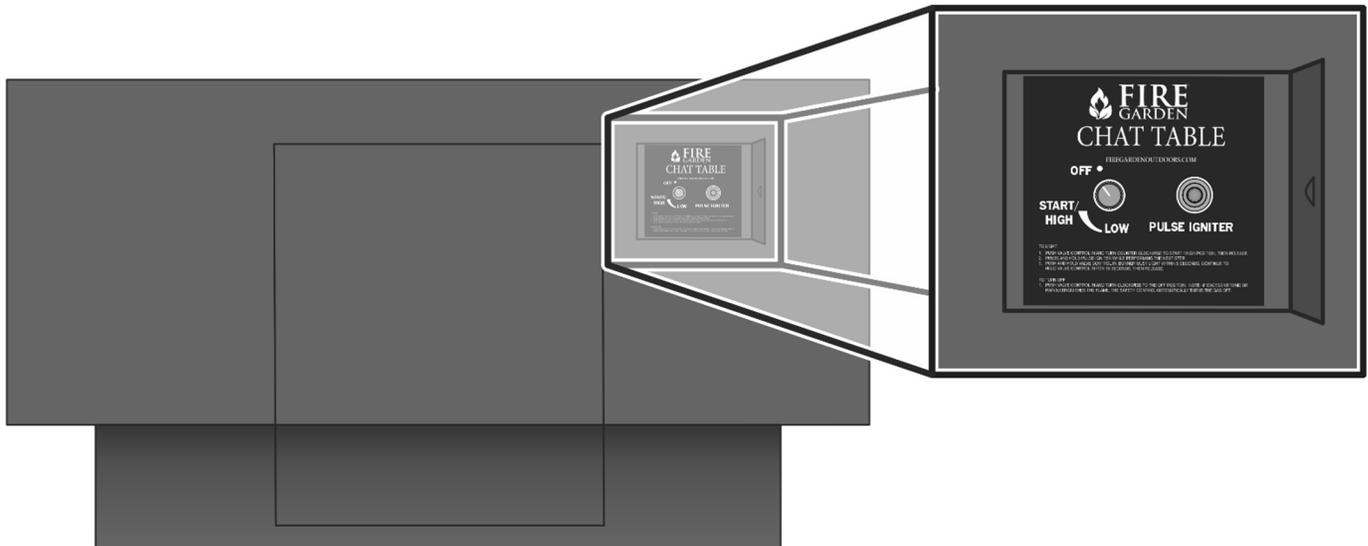
Before the First Fire

- ! Read this entire manual before you use your new appliance, especially the section "Safety Precautions" on page 5. Failure to follow the instructions may result in property damage, bodily injury, or even death.
- ! Remove any cover from the appliance prior to operation.
- ! Inspect the appliance to make sure it is free of debris or objects that may have fallen into the appliance prior to operation.
- ! Inspect the appliance, burner, and supply lines for any damage prior to operation. The burner must be replaced prior to the appliance being put into operation if it is evident that the burner is damaged. Use only Travis Industries replacement burners.
- ! It may be difficult to see the burner operating in direct sunlight.

Operating Instructions

Location of Controls

The gas control and igniter are located on a panel behind the access door on the upper right corner of the front of the fire pit enclosure on the same side as the LP cylinder door (see illustration below).



Lighting the Fire Pit

WARNING: Do not continue to push in the valve control if the fire pit does not light. By pushing the valve control in, you are allowing gas to flow to the burner, creating an explosion hazard. If the fire pit does not light, push the valve control in and rotate the valve to the OFF position.

NOTE: If relighting, make sure the fire pit remains off for a minimum of 5 minutes before re-lighting.

1. Push valve control in and turn counterclockwise to START/HIGH position, then release.
2. Press and hold the igniter button. You will hear a rapid sparking sound coming from the burner ignition point (continue pressing the button while performing step #3).

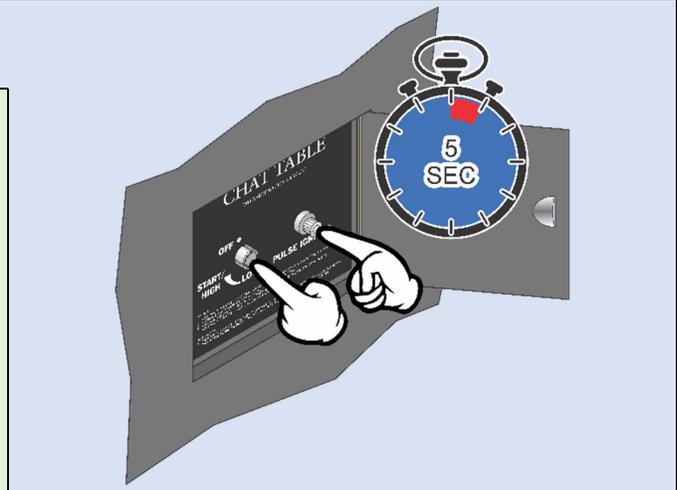
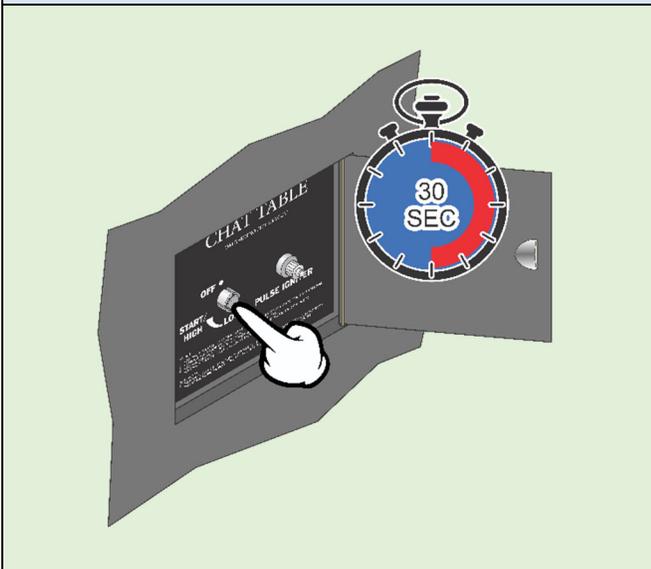
! WARNING !

Make sure the igniter is sparking before continuing to step 3. If you do not hear the igniter sparking, replace the AAA battery in the igniter (see "Igniter Battery Installation" section on page 12). If the igniter still does not spark contact your Fire Garden dealer for assistance.

! WARNING !

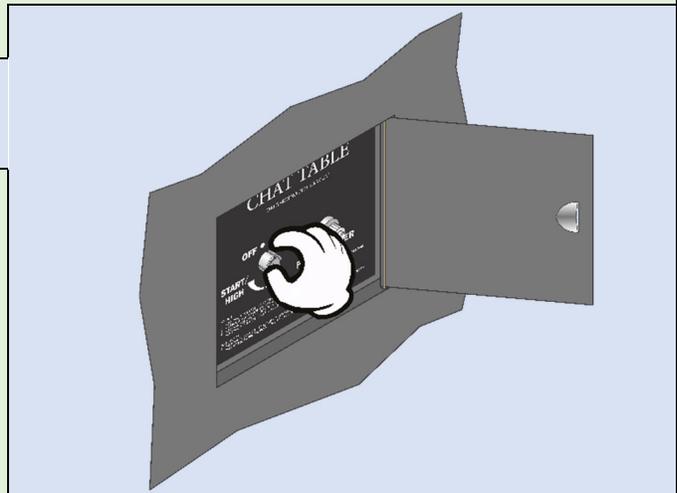
The fire pit must light within 5 seconds. If it does not, release the gas control knob and igniter button and wait 5 minutes to allow any gas to dissipate before trying to light the fire pit again.

3. Push and hold valve control in. The fire pit must light within 5 seconds.



4. After the burner lights, continue to push the valve control in for 30 seconds.

5. Release the valve control knob. Turn the knob until you have the desired flame height.



6. Close the door and enjoy the fire.



Turning the Fire Pit Off

- Push valve control in and turn clockwise to the OFF position.

NOTE: – If excessive wind or rain extinguishes the flame the safety control automatically turns the gas off.

- Turn the valve on the propane cylinder clockwise until it is all the way closed. Disconnect the regulator from the cylinder, remove the cylinder from the table enclosure, and install a cap on the cylinder to keep debris out of the valve. The LP gas cylinder must be disconnected from the appliance when the appliance is not in use.

Maintaining Your Appliance

! **Failure to inspect and maintain may lead to malfunctioning of the appliance and potentially dangerous situations.**

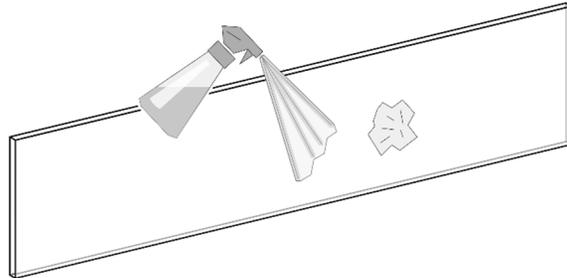
- Inspect the appliance prior to each use.
- Keep the appliance clean and remove any debris that collects in or on the appliance. Inspect for spiders and insects, they may clog burner ports or air inlets and need to be removed before using.
- Have the appliance inspected by a qualified service technician annually.

Your appliance is designed to be easily cleaned and maintained. The most common maintenance that your appliance will require is cleaning the optional glass wind guard (if applicable). Clean with glass cleaner or warm soapy water. The glass wind guard on the appliance is tempered and designed for safety. If the glass breaks it will shatter into small square pieces similar to a car window. It is special glass and if you break one or need to replace a piece of glass, use only 3/8" thick tempered glass supplied by your Fire Garden™ dealer.

Optional Glass Wind Guard - Glass Cleaning

The appliance must be completely cool before cleaning the glass.

The glass may be cleaned with a non-abrasive cleaner. To clean the inside of the glass, remove the glass, place it on a non-scratching surface, and clean the inside surface.



Cleaning the Table Enclosure

Do not attempt to clean the table enclosure until the appliance had completely cooled.

- You may use a damp cloth and mild soapy water to clean the surface of the table enclosure.

NOTE: Take care not to get soapy water on any of the media or in the burner tray

- Rinse with clean water to ensure no soapy film remains.

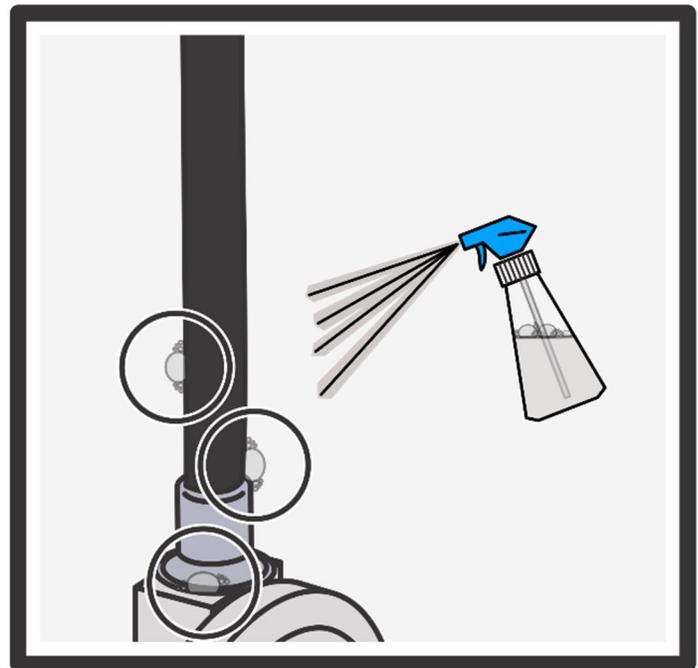
Leak Testing

All of the gas connections in the fire pit table should be tested at least annually for gas leaks. Additionally, test for leaks if any part of the gas system has been replaced or after the propane cylinder has been changed.

! WARNING !

Do not test for leaks with a match, lighter, or any other open flame. Only use gas leak testing solution or soapy water. If a leak is discovered, **DO NOT USE THE APPLIANCE UNTIL THE LEAK HAS BEEN REPAIRED.**

- Mix a spoon full of dish soap into (1) cup of water and pour it into a household spray bottle.
- Make sure that the gas valve control knob is turned to the **OFF** position.
- Slowly open the valve on the top of the propane cylinder. Open the valve until it will not turn any further.
- Spray the soapy solution on all of the gas connections and gas lines between the cylinder and the gas valve. If you see bubbles forming on a joint you can turn off the gas, try tightening the connection, and retest the area. If a leak is found in a gas line or if you are unable to stop a leak at a connection, turn the gas off, remove the propane cylinder and call your dealer for service.



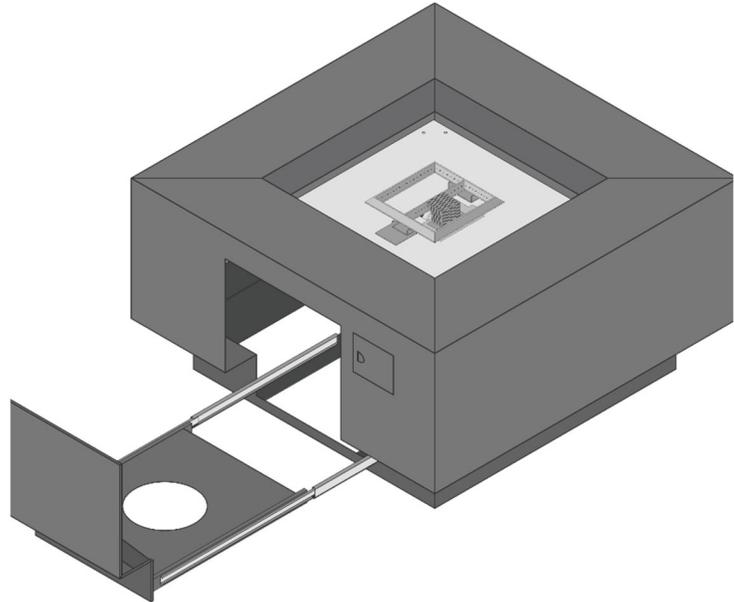
Accessing Components**WARNING**

Turn off the gas supply before attempting maintenance or repair.

The gas valve and electrical components are located under the burner tray. To access the components, follow the steps below.

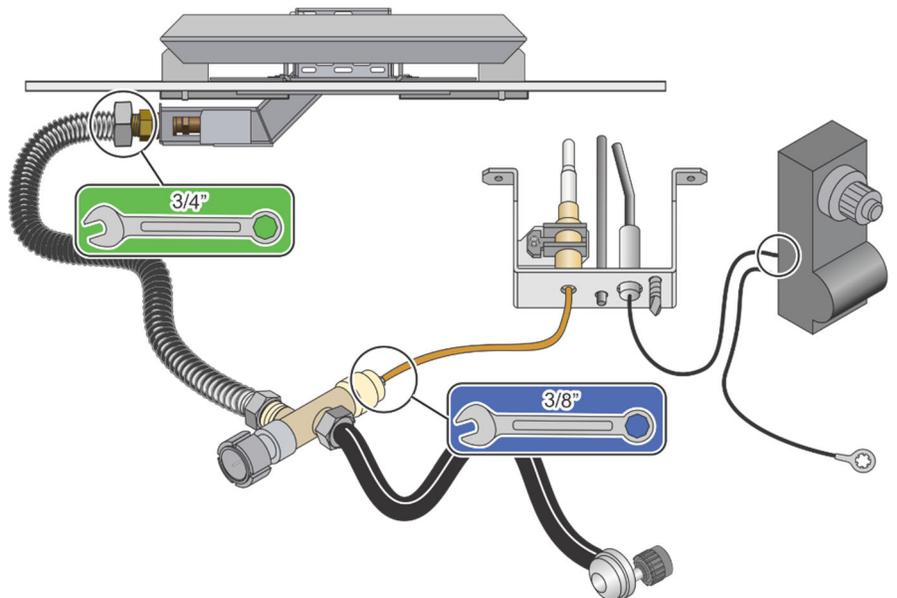
Disconnect Gas and Thermocouple

- Turn off the gas supply to the appliance and open the slide out access door. Remove the LP tank (if applicable).



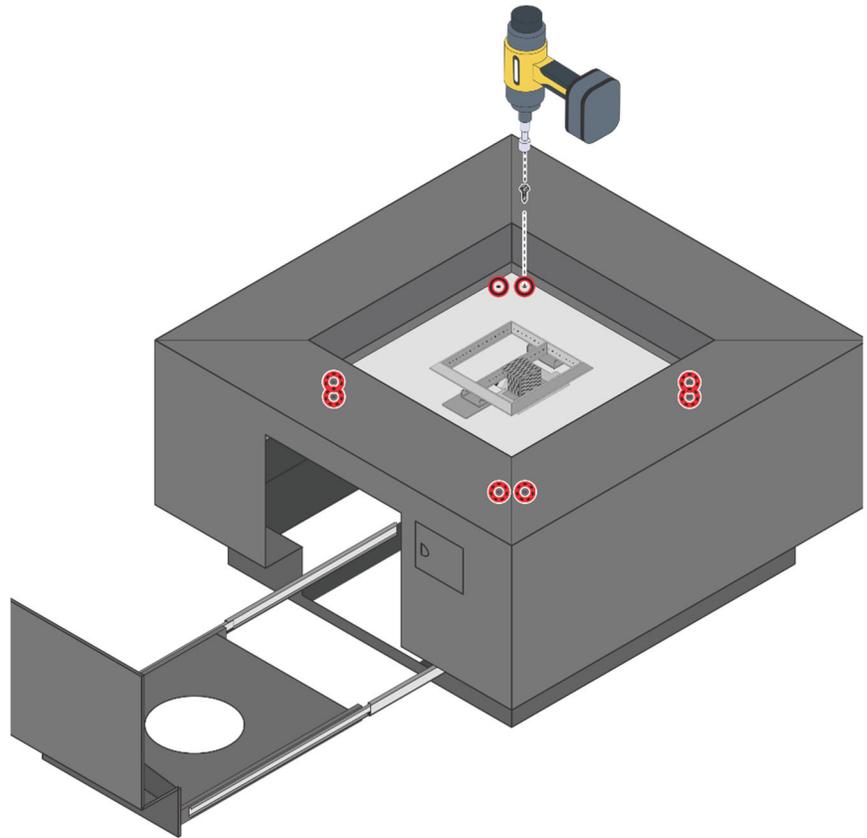
- Reach through the access door and use a 3/4" open end wrench to disconnect the gas line from the burner assembly.
- Use a 3/8" open end wrench to disconnect the thermocouple from the back of the gas control valve.
- Disconnect the igniter wire from the back of the pulse igniter module.

NOTE: The thermocouple is delicate. Take care not to damage the thermocouple when disconnecting it from the valve.

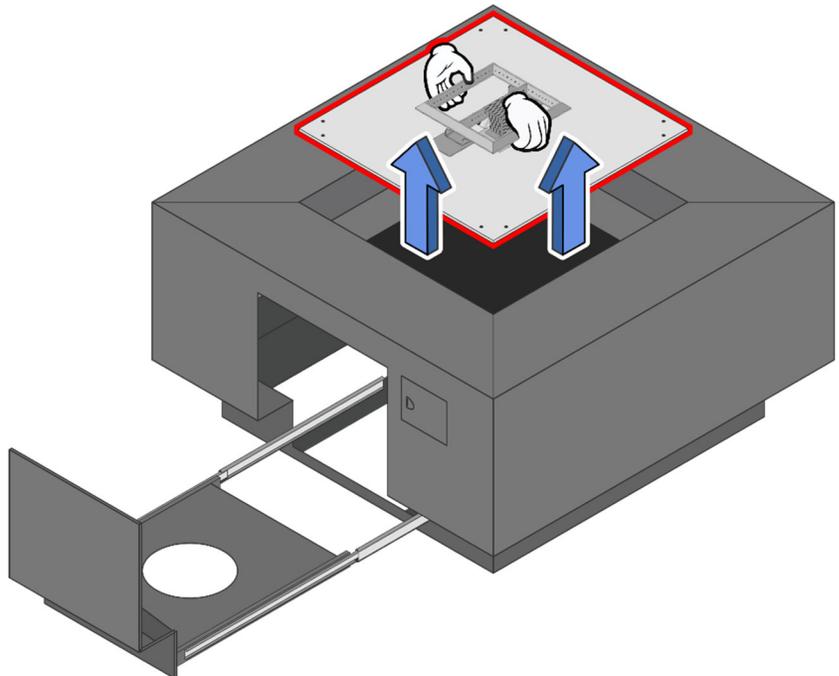


Removing the Burner Assembly

- Use a 1/4" nut driver to remove the (8) screws that secure the burner to the tray table. Set screws aside for reinstallation.



- Grab the burner and lift the burner assembly out of the table. All components should now be accessible.



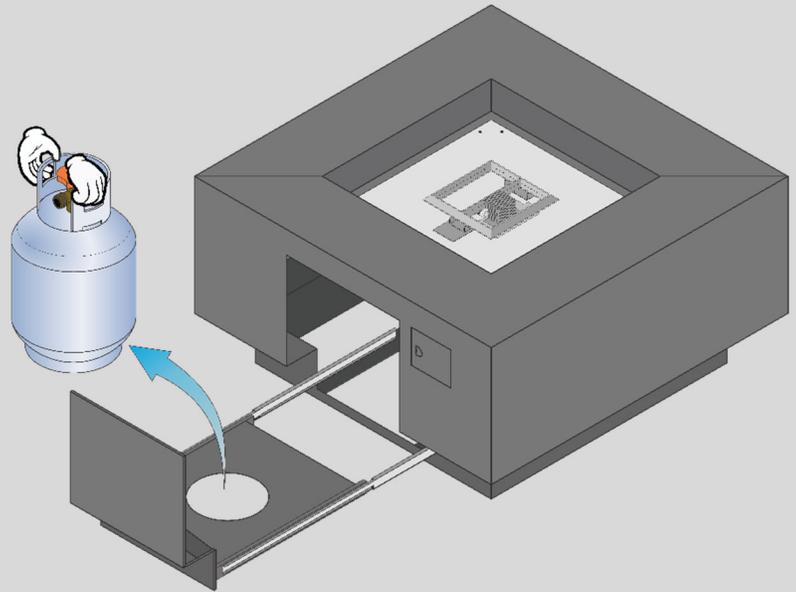
- Once maintenance or testing of components is complete, follow the above steps in reverse to return the appliance to its proper configuration.

NOTE: Make sure to leak test the gas line connections after reassembling the appliance.

Winterizing the Appliance**WARNING****THE GAS MUST BE TURNED OFF IF A COVER IS INSTALLED ON THE APPLIANCE.**

In areas where the appliance may not be used in winter, or for an extended period, you may wish to cover the appliance. If a cover is used you **MUST** shut off gas and remove the LP tank from under the appliance. This will ensure the appliance is not accidentally turned on or started with debris or snow inside the appliance.

Failure to turn off the gas when the appliance is covered can create a severe safety hazard and may result in property damage, personal injury, or loss of life

***Yearly Service Procedure***

Failure to inspect and maintain the appliance may lead to improper combustion and a potentially dangerous situation. We recommend the following procedures be done by a qualified technician.

THIS APPLIANCE IS NOT USER SERVICEABLE: Contact your dealer for service.

Inspect the pilot flame. The top 1/4" of both the thermopile and igniter should be within the flame. If it is not, contact your dealer for service.

Shut off the gas to the appliance and let it cool for 15 minutes.

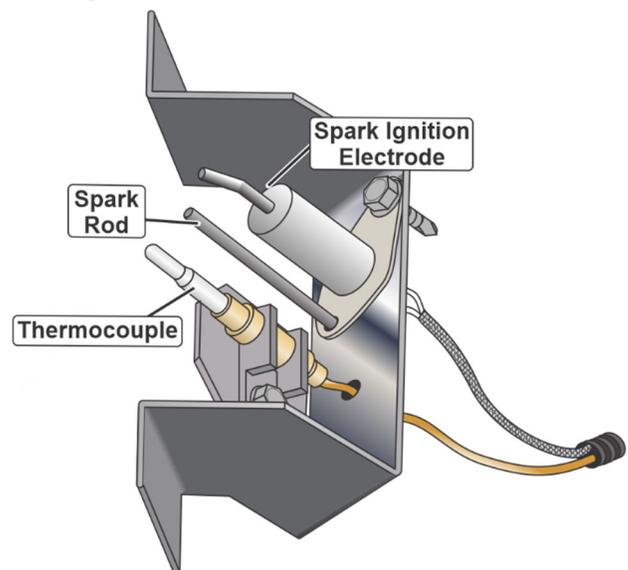
Remove crushed glass. If excessive sooting is found, the appliance will require adjustment. Contact your dealer.

Inspect the burner and remove any debris.

- Make sure the burner is not warped, cracked, or damaged.
- Check the firebox and area around the pilot shield to make sure there is no warping or damage.
- If any problem is found, discontinue use, and contact your dealer for service.
- Replace the crushed glass.

Check the gas control valve and the gas lines. If damage is found, discontinue use, and contact your dealer for service.

Start the main burner. After 15 minutes, the flames should be orange/yellow. If the appliance is not burning correctly, contact your dealer for service. If the igniter is not sparking or lighting the appliance properly contact your dealer for service.



Replacement Parts List

Caution: Use only Travis Industries replacement parts. Do not use substitute materials.

Warning: Do not operate the appliance with the optional glass wind guard cracked, or broken. Replacement of the glass should be done by a licensed or qualified service person.

CHAT TABLE	
VALVE, MANUAL W/NUT – FIRE GARDEN	250-01253
THERMOCOUPLE [39"] – FIRE GARDEN	250-06536
IGNITER, ELECTRODE PULSE (36") – FIRE GARDEN	250-06537
IGNITER MODULE, (PULSE) – FIRE GARDEN	250-05924
BURNER ORIFICE - (#42)	250-03881
BURNER ORIFICE - (#30)	250-04091
REGULATOR [32"], LP – FIRE GARDEN	250-06535
MAGNET WITH NUT	250-01268
KNOB, GAS CONTROL – FIRE GARDEN	250-01252
WIRE HRNS, GRND - PULS IGNTR – FIRE GARDEN	250-06538
HANDLE, FLUSH MOUNT- BLACK	250-00380

Contact your local Fire Garden™ dealer to purchase replacement parts.

To find a local dealer visit

<https://www.firegardenoutdoors.com/dealer-locator/>

Troubleshooting Table

Problem:	Possible Cause:	Don't Call for Service Until You:
Appliance does not light	<ul style="list-style-type: none"> • Out of LP Gas • No spark from the ignitor • Burner or burner orifice may be dirty or blocked 	<p>Verify that there is sufficient gas in the LP cylinder and that the cylinder gas valve is all the way open.</p> <p>Replace the AAA battery in the ignitor module.</p> <p>Contact your dealer for details on removing any debris (spider webs, etc.) from the burner and orifice area.</p>
Appliance will not stay lit	<ul style="list-style-type: none"> • Gas valve on the cylinder is not all the way open • Excessively windy or wet conditions 	<p>Open the gas valve all the way</p> <p>Choose a more pleasant day to use your fire pit</p>
Appliance has small flames	<ul style="list-style-type: none"> • Gas valve on the cylinder is not all the way open • Gas cylinder is low on fuel • Gas control valve is turned down 	<p>Open the gas valve all the way</p> <p>Replace the cylinder with a full cylinder</p> <p>Turn the gas control knob to a higher setting</p>
Appliance Lights During Ignition Sequence then Goes Out During Normal Operation	<ul style="list-style-type: none"> • Dirty Air Channel or Burner • Thermocouple has worn out 	<p>Remove media and clean soot from the burner, and any air channels. If problem persists, contact the dealer for service.</p> <p>Replace thermocouple</p>
Flames are too short	<ul style="list-style-type: none"> • The gas supply pressure to the appliance is too low. 	<p>Depleted LP cylinder. Replace with a full cylinder.</p>
Media is getting sooty	<ul style="list-style-type: none"> • Burner or burner orifice may be dirty or blocked • Media is too thick over the burner 	<p>Contact your dealer for details on removing any debris (spider webs, etc.) from the burner and orifice area.</p> <p>Remove or reposition the media</p>

Limited Warranty

29

Register your TRAVIS INDUSTRIES, INC. Limited 1 Year Warranty online at traviswarranty.com. TRAVIS INDUSTRIES, INC. warrants this gas appliance (appliance is defined as the equipment manufactured by Travis Industries, Inc.) to be defect-free in material and workmanship to the original purchaser from the date of purchase as follows:

Check with your dealer in advance for any costs to you when arranging a warranty call.
Mileage or service charges are not covered by this warranty. This charge can vary from store to store.

Warranty Period			Component
Residential		Commercial	
Parts	Labor	Parts	
7 years	2 years	1 year	Burner Assembly Burner Pan Assembly, Main Burner Orifice
2 years	2 years	1 year	Electrical Assembly (within appliance structure) Wire harness, Transformer (if purchased with the appliance), Igniter
2 years	2 years	1 year	Gas Control Assembly Gas Valve, Control Module, Pilot assembly components
1 year	1 year	1 year	Enclosure Powder Coat Finish (fading or chipping). Door Slides
2 years	1 year	1 year	One-Way Freight Allowance One-way freight allowance on pre-authorized repair done at the factory is covered.
90 days	90 days	90 days	Accessories Optional Log Set, Media, (*Optional aluminum media filler pieces NOT COVERED)
90 days	90 days	90 days	All replacement parts purchased beyond the warranty period

CONDITIONS & EXCLUSIONS

- This new gas appliance must be installed by a qualified gas appliance technician. It must be installed, operated, and maintained at all times in accordance with the instructions in the Owner's Manual. Any alteration, willful abuse, accident, neglect, alteration, misapplication, or misuse of the product shall nullify this warranty.
- This warranty is non-transferable and is made to the ORIGINAL purchaser, provided that the purchase was made through an authorized TRAVIS dealer.
- Discoloration and some minor expansion, contraction, or movement of certain parts and resulting noise, is normal and not a defect and, therefore, not covered under warranty. The installer must ensure the appliance is burning as per the rating tag at the time of installation. Overfiring (operation above the listed BTU rate) of this appliance can cause serious damage and will nullify this warranty.
- This warranty does not cover damage to the finish, such as scratches, dents, discoloration, rust, or other weather damage, after purchase.
- Travis Industries will not be responsible for inadequate performance caused by environmental conditions such as nearby trees, buildings, rooftops, wind, hills or mountains, or other influences from mechanical systems such as fans, etc.
- This Warranty is void if:
 - The unit has been operated in atmospheres contaminated by chlorine, fluorine, or other damaging chemicals.
 - The unit is subject to submersion in water.
- Exclusions to this warranty include: injury, loss of use, damage, failure to function due to accident, negligence, misuse, improper installation, alteration or adjustment of the manufacturer's settings of components, lack of proper and regular maintenance, damage incurred while the appliance is in transit, alteration, or act of God.
- This warranty excludes damage caused by normal wear and tear, such as discoloration. Also excluded is damage to the unit caused by abuse, improper installation, modification of the unit, drilling of the orifices, or the use of fuel other than that for which the unit is configured. Units are shipped for either natural gas or propane. Confirm fuel configuration with your installer.
- Damage to stainless steel surfaces caused by fingerprints, scratches, melted items, or other external sources left on the stainless steel from the use of cleaners is not covered in this warranty.
- TRAVIS INDUSTRIES, INC. is free of liability for any damages caused by the appliance, as well as inconvenience expenses and materials. Incidental or consequential damages are not covered by this warranty. In some states, the exclusion of incidental or consequential damage may not apply.
- This warranty does not cover any loss or damage incurred by the use or removal of any component or apparatus to or from the gas appliance without the express written permission of TRAVIS INDUSTRIES, INC. and bearing a TRAVIS INDUSTRIES, INC. label of approval.
- Any statement or representation of TRAVIS products and their performance contained in TRAVIS advertising, packaging literature, or printed material is not part of this warranty.
- This warranty is automatically voided if the appliance's serial number has been removed or altered in any way.
- No dealer, distributor, or similar person has the authority to represent or warrant TRAVIS products beyond the terms contained within this warranty. TRAVIS INDUSTRIES, INC. assumes no liability for such warranties or representations.
- Travis Industries will not cover the cost of the removal or re-installation.
- If for any reason any section of this warranty is declared invalid, the balance of the warranty remains in effect and all other clauses shall remain in effect.
- THIS WARRANTY IS THE ONLY WARRANTY SUPPLIED BY TRAVIS INDUSTRIES, INC., THE MANUFACTURER OF THE APPLIANCE. ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED, ARE HEREBY EXPRESSLY DISCLAIMED AND PURCHASER'S RECOURSE IS EXPRESSLY LIMITED TO THE WARRANTIES SET FORTH HEREIN.**

IF WARRANTY SERVICE IS NEEDED:

- If you discover a problem that you believe is covered by this warranty, you MUST REPORT it to your TRAVIS dealer WITHIN 30 DAYS, giving them proof of purchase, the purchase date, and the model name and serial number.
- Travis Industries has the option of either repairing or replacing the defective component.
- If your dealer is unable to repair your appliance's defect, he may process a warranty claim through TRAVIS INDUSTRIES, INC., including the name of the dealership where you purchased the appliance, a copy of your receipt showing the date of the appliance's purchase, and the serial number on your appliance. At that time, you may be asked to ship your appliance, freight charges prepaid, to TRAVIS INDUSTRIES, INC. TRAVIS INDUSTRIES, INC., at its option, will repair or replace, free of charge, your TRAVIS appliance if it is found to be defective in material or workmanship within the time frame stated within this warranty. TRAVIS INDUSTRIES, INC. will return your appliance, freight charges prepaid by TRAVIS INDUSTRIES, INC., to your regional distributor, or dealership.

Optional - Glass Media Filler Kit

Overview

These kits (or a combination of them) provide aluminum filler shapes to take up some of the space around the burner thereby reducing the amount of glass media that is needed to cover the fire pit bottom plate and cover the burner by approximately 50%. The filler pieces are shipped flat and must be bent into shape before being installed in the firepit. **Each kit sku number ordered provides (4) of the shapes indicated in the packing list section below.**

NOTE: Do not obstruct the burner with any of the filler pieces when installing.

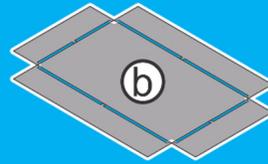
Compatibility

- VF Chat Table

Packing List

Sku 94601242

Filler Piece
Shape "B"



Tools and Additional Items Needed

- Pliers (optional)
- Gloves

Kits Needed for Each Fire Pit

Use the chart below to determine the number of kits needed for each standard fire pit size.

NOTE: Some configurations will have unused shapes. The unused parts may be kept for the future or discarded.

	Sku 94601242
Chat Table	4

Installation

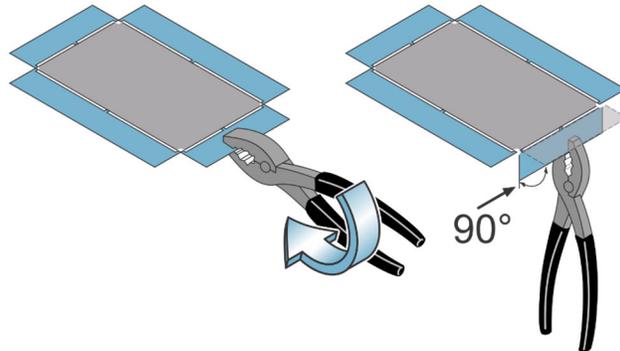
- Use the chart below to determine the quantity of each filler piece shape needed for the fire pit that you are installing. **NOTE:** Depending on the size of the fire pit there may be leftover pieces.

	Shape "B"
Chat Table	16

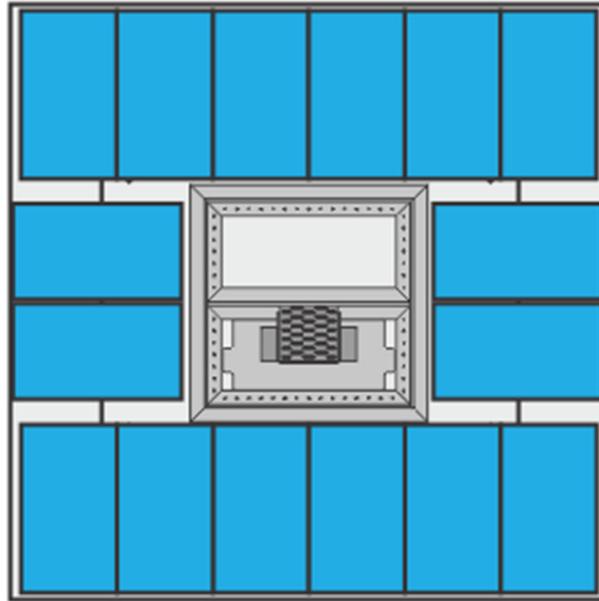
! WARNING !

When forming the shapes as shown below, we recommend using gloves to protect your hands from any sharp metal edges.

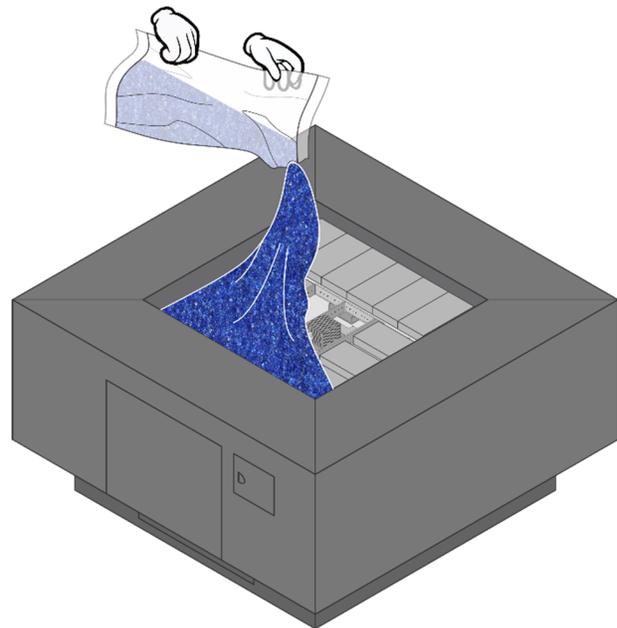
- The filler piece shapes have perforated tabs along its perimeter. Use pliers to gently bend the tabs of each filler piece down 90 degrees.



- Place the formed shapes on the burner plate as shown in the illustration.



- Place the appropriate amount of glass on the fire pit. Make sure the filler pieces are all covered and hidden by glass and that there is only one layer of glass over the burner tubes.



Glass Media Weights When Using Filler Kit

When using the glass filler kits as described above disregard the weights listed in the appliance manual. The amount of glass media needed for the installation will decrease to the weights below.

Amount of glass needed with Filler Kit	Chat Table
	25 lbs.

Optional – Hard Pipe Kit – sku 94601184**Overview**

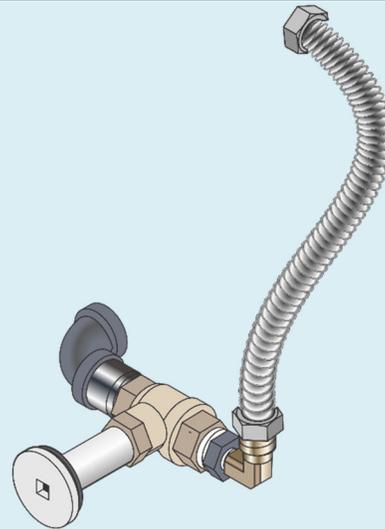
This kit provides the parts needed to hard pipe gas directly to the Fire Garden Chat Table. This kit can be used for either Natural Gas or LP Gas. If being used for Natural Gas make sure to change the burner orifice from LP to the NG orifice included in this kit. The NG conversion instructions are included in the appliance manual.

Packing List

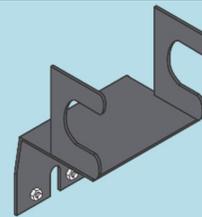
- Key valve assembly (pre-assembled)

Includes:

- Key valve
- Decorative flange
- Fittings
- 3/4" Black Pipe FPT gas inlet
- 3/8" Gas Flex (22" long)



- Key valve mounting bracket



- Gas Key



- NG Orifice (#30)

**Tools and Additional Items Needed**

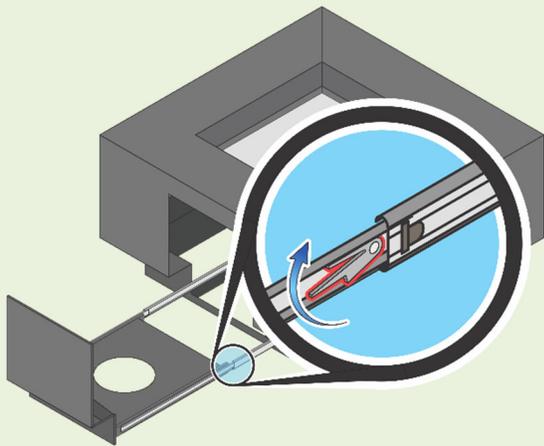
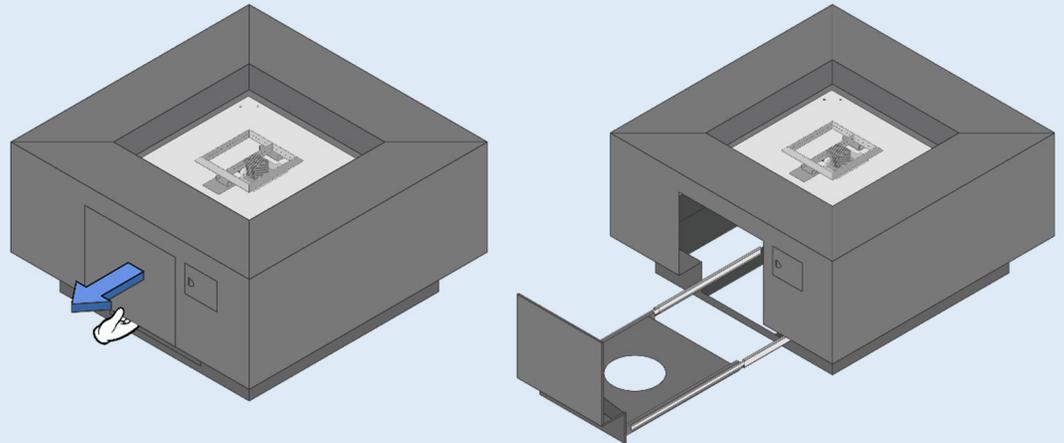
- Pipe wrench
- Crescent wrench
- Large Flat Screwdriver
- Hammer
- Thread Sealant (pipe dope)
- Gas leak detection solution or gas sniffer
- 11/32" nut driver

WARNING

The installation of this kit should only be undertaken by qualified installers. Check with the local authority having jurisdiction to determine if any special licenses, certifications, and/or permits are required.

Installation

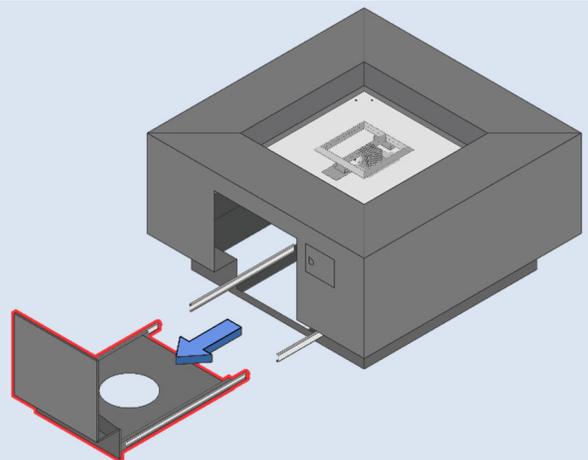
- The gas line should be stubbed up into the enclosure where the appliance will be installed (check the appliance manual for details). Place the Chat Table over the gas stub. Open the slide-out access door as shown.

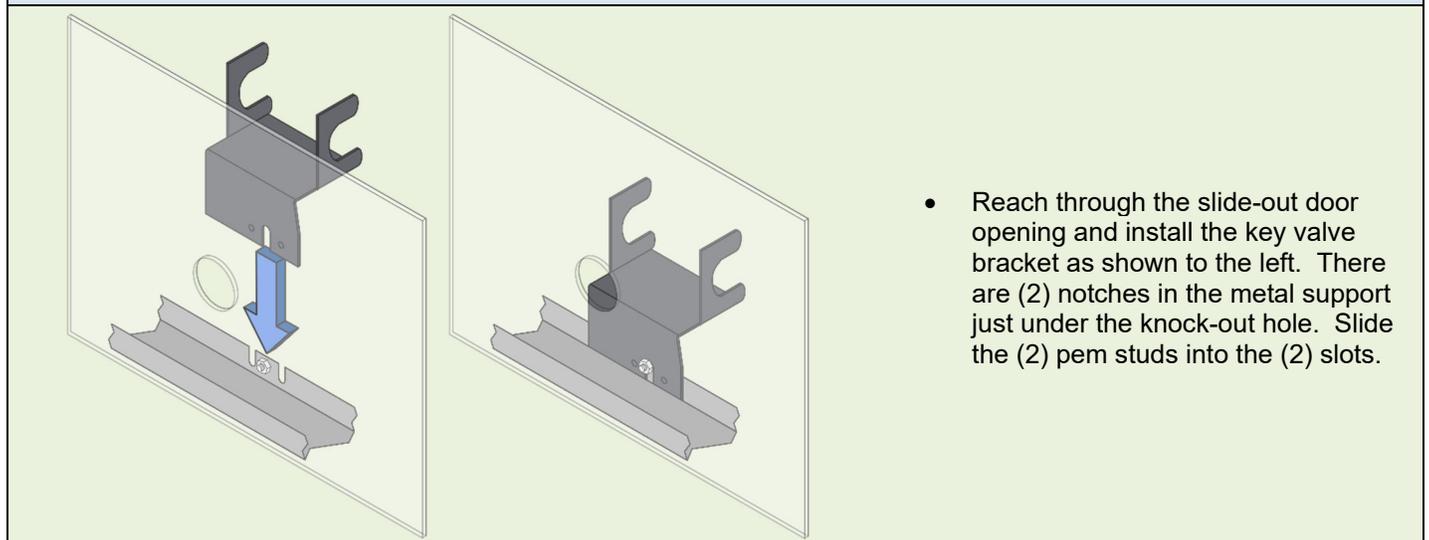
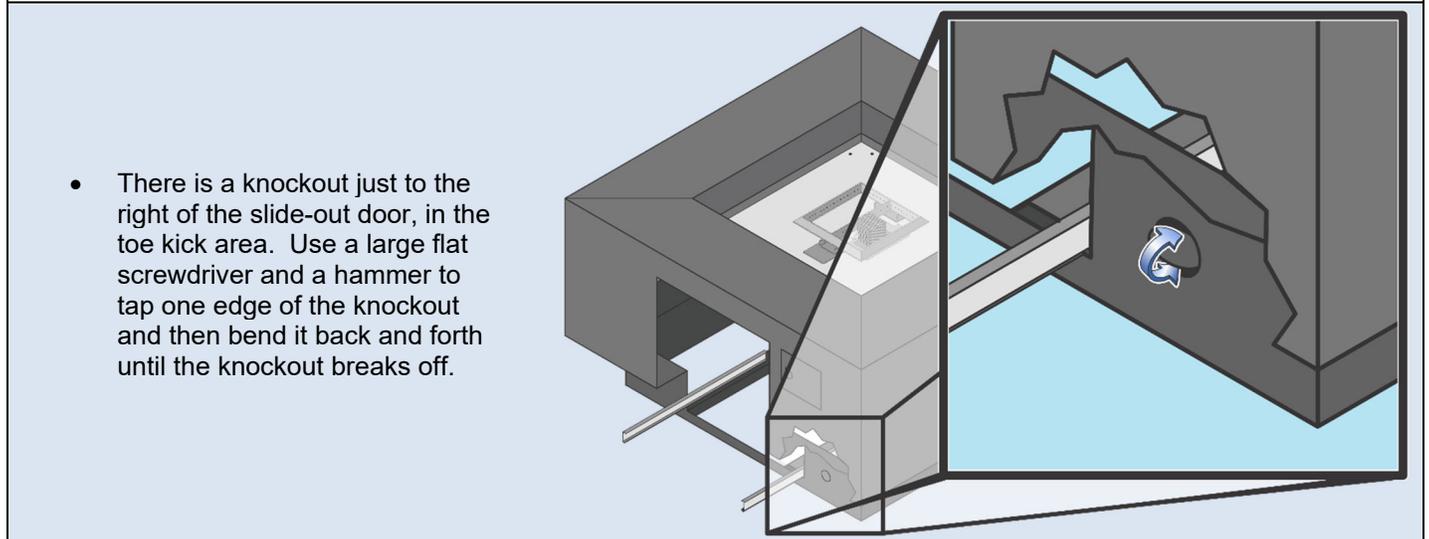
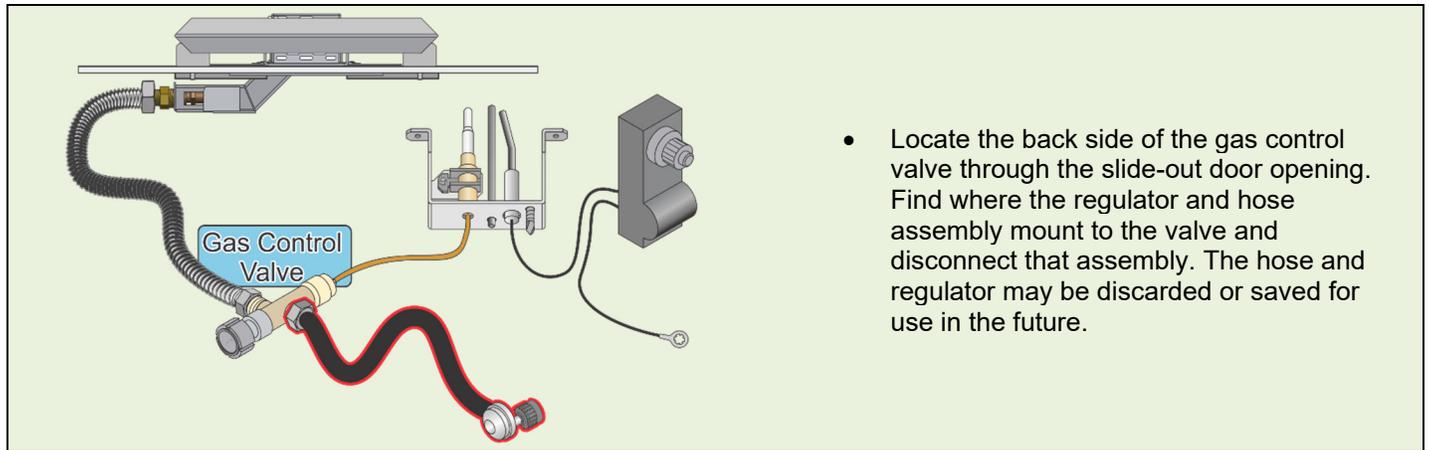


- To gain better access to the components inside the enclosure, remove the slide-out door. Unlatch the slide-out door from the enclosure by moving the locking levers on both of the slide rails while pulling the door gently away from the enclosure.

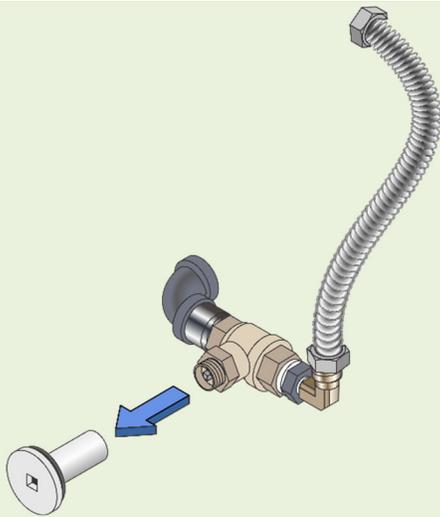
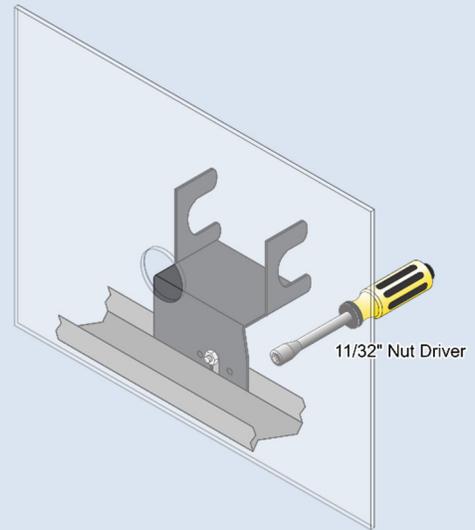
NOTE: The locking levers on the slides move in opposite directions of each other. On the left side move the lever down to release it and on the right side move the lever upward as shown to the left.

- Pull the door away from the enclosure until the slide rails on the door are free from the slide rails on the enclosure. Set the door aside for reinstallation.





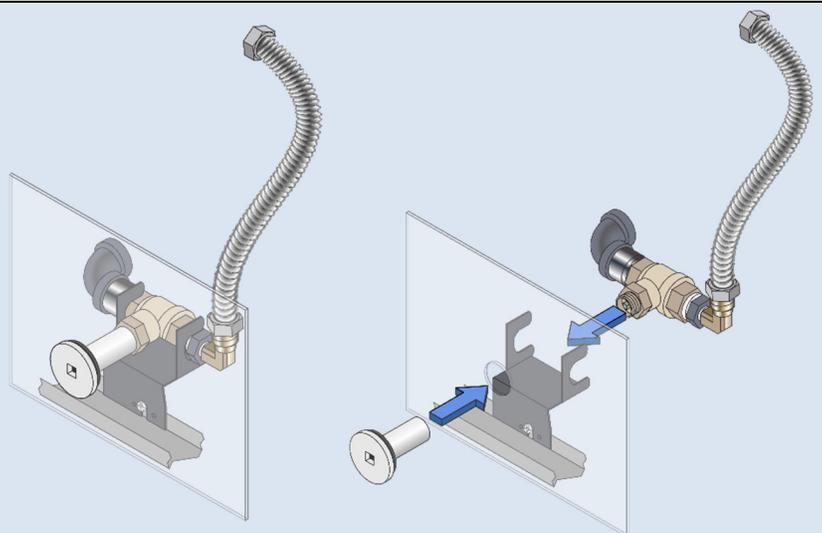
- Use the (2) 11/32" nuts that are included in the hardware kit to secure the key valve bracket to the enclosure. The nuts thread onto the key valve bracket pem studs that were referenced in the previous step.

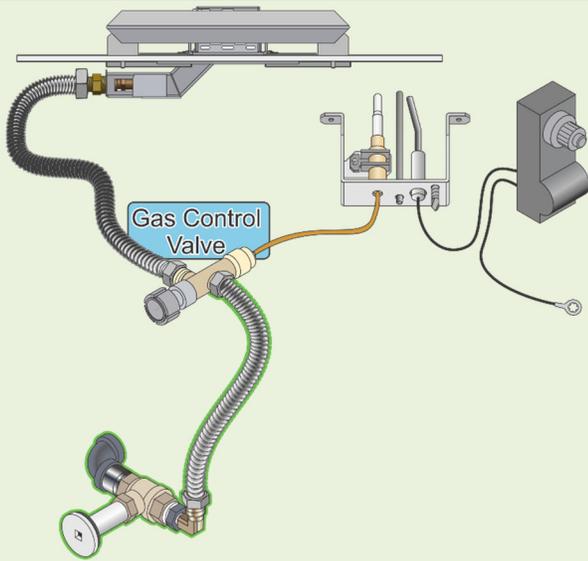


- Unscrew and remove the decorative flange from the key valve.

- Install the key valve through the slide-out door and install it into the key valve mounting bracket as shown. Insert the decorative flange through the knockout hole and reinstall the bezel onto the key valve to secure the valve in place.

NOTE: make sure the rubber washer is sandwiched between the decorative flange and the enclosure to avoid damaging the finish on the appliance.

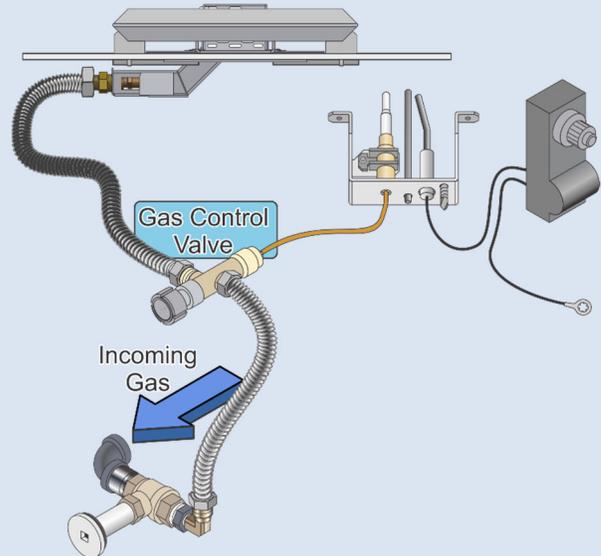




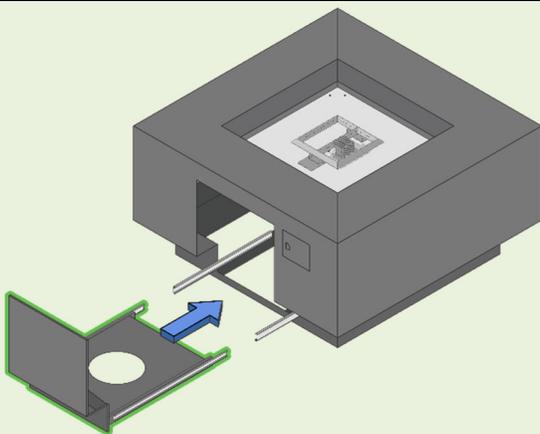
- Connect the free end of the gas flex to the gas inlet on the valve as shown. This fitting is a flare fitting so **DO NOT USE THREAD SEALANT**

- Hard pipe the incoming gas into the 3/4" black pipe elbow on the key valve assembly.

NOTE: **THREAD SEALANT MUST BE USED ON THIS CONNECTION.**



- Reinstall the slide-out door by aligning the slide rails with the slide rails on the enclosure. Slide the door inward until it is flush with the enclosure. You should hear a soft click as the locking levers lock the slide rails back together.





Thoroughly leak-test all the gas connections before putting the appliance into service.

Operation

- Use the gas key to turn on the gas by inserting it through the square hole in the face of the decorative flange and pushing it in until the key engages the gas valve. Turn the key clockwise to open the valve and counterclockwise to close it.
- Once the key valve is open, follow the instructions included with the Chat Table for lighting the appliance.

Optional – Glass Wind Guard – sku 94601180**Overview**

This kit provides the parts needed to assemble a Glass Windbreak for the Fire Garden Chat Table. This kit can be used for either Natural Gas or LP Gas.

Packing List

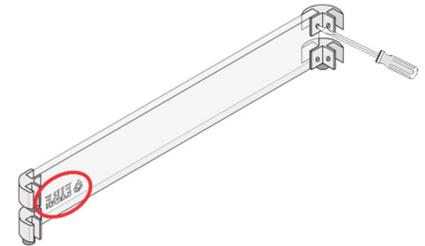
- (4) top brackets
- (4) bottom brackets with rubber feet
- (4) glass panels

Assembling the Glass Wind Guard

Assemble the wind guard following the steps below.

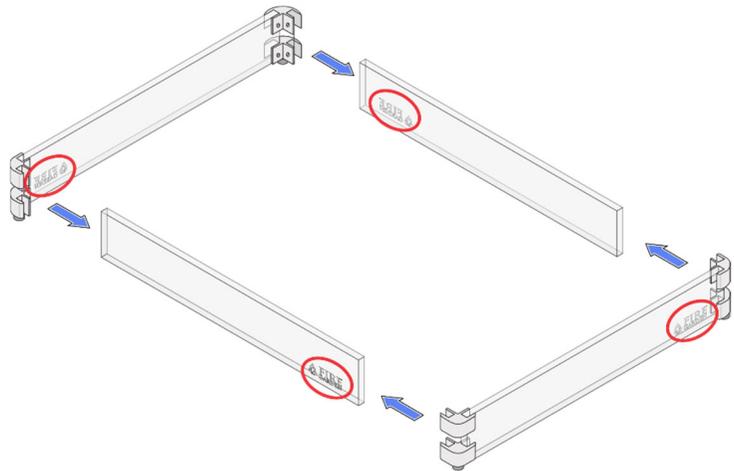
NOTE: Assemble the wind guard assembly on a flat surface and use (2) people to lift it assembled wind guard and set it in place on the Chat Table.

1. Lay the glass panels out on cardboard or another soft surface that can support the full length and width of the glass and protect them.
2. Attach the (2) top and (2) bottom brackets as shown to the right (the bottom brackets have rubber feet on them, the top brackets do not). Use a standard screwdriver to secure the brackets to the glass panel (Take care not to overtighten). Repeat this step with a second end piece of glass.



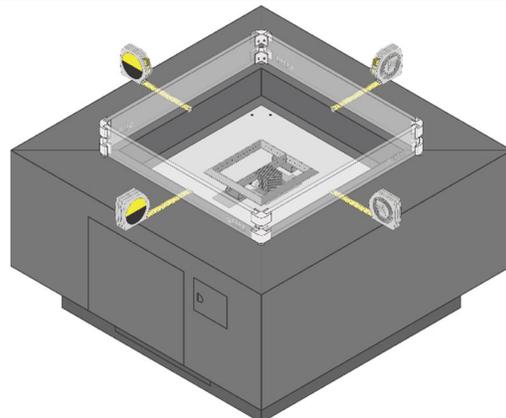
NOTE: There are Fire Garden logos on the side pieces of glass. The logos should be in the lower right corner when the glass is oriented properly.

3. Slide the end panels onto the properly oriented side panels and secure the brackets to the glass as shown to the right.



NOTE: The glass logos should be in the lower right corner when the glass is oriented properly.

4. When all the clamps are secure, use (2) people to lift the assembly and place it on the finish material around the Chat Table Burner. Measure the distance from the edges of the pit to the edges of the glass to ensure that it is centered.



Accessing Components	24	Lighting the Fire Pit	20
Additional Items Required	8	Location of Controls	19
Appliance Placement Requirements	10	Maintaining Your Appliance	22
Appliance Weight	6	NG Conversion	15
Assembling the Wind Guard	38	Operating Instructions	19
Before the First Fire	19	Packing List	7
Clearances	11	Propane Cylinder Connection	12
Crushed Glass Installation	17	Recommended Order of Installation	7
Electrical Specifications	6	Replacement Parts List	27
Enclosure Ventilation Requirements	11, 13	Steps for Finalizing the Installation	17
Gas Line Requirements	14	Troubleshooting Table	28
Gas Specifications	6	Tumbled Stone Installation	18
Glass Cleaning	22	Turning the Fire Pit Off	21
Igniter Battery Installation	12	Winterizing the Appliance	26
Installation Warnings	7	Yearly Service Procedure	26
Leak Testing	23		