INSTALLATION MANUAL

BLUESTAR®

Unleash Your Inner Chef®

Free Standing Ranges

RCS (Open/Sealed)
RNB
Platinum™
Precious Metals

750163

BlueStar® Free Standing Range Installation Manual
MODELS RCS, RNB, Platinum, Precious Metals

THIS APPLIANCE WAS DESIGNED FOR EASE OF INSTALLATION AND OPERATION. HOWEVER, WE RECOMMEND THAT YOU READ ALL SECTIONS OF THIS MANUAL BEFORE YOU BEGIN INSTALLATION. INSTALLATION MUST BE PERFORMED BY AN APPROVED GAS INSTALLER OR GAS SERVICE TECHNICIAN OR THE WARRANTY IS VOID. **IN THE COMMONWEALTH OF MASSACHUSETTS A LICENSED PLUMBER OR GAS FITTER** CAPABLE OF REVIEWING AND PERFORMING THE MANUFACTURER'S INSTALLATION CHECKLIST SHOULD INSTALL THIS APPLIANCE. THE INSTALLATION CHECKLIST IS INCLUDED AT THE REAR OF THIS BOOKLET.

DO NOT REMOVE PERMANENTLY AFFIXED LABELS, WARNINGS OR DATA PLATES FROM YOUR APPLIANCE. THIS MAY VOID THE MANUFACTURER'S WARRANTY AND/OR HINDER EFFECTIVE SERVICING AND MAINTENANCE.

THESE INSTRUCTIONS ARE TO REMAIN WITH THE APPLIANCE AND THE CONSUMER IS TO RETAIN THEM FOR FUTURE REFERENCE.

WARNING: If the information in this manual is not followed exactly, a fire or explosion may result causing property damage, personal injury or death.

- **Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.**

- **WHAT TO DO IF YOU SMELL GAS**
- **Do not try to light any appliance**
- **Do not touch or activate any electrical switch**
- **Do not use any phone in your building**
- **Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.**
- **If you cannot reach your gas supplier, call the fire department**

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

GAS-FIRED C UL US LISTED

NOTE: WARRANTY SERVICE MUST BE PERFORMED BY AN AUTHORIZED SERVICE AGENT. YOU MAY REQUEST WARRANTY SERVICE BY CALLING 800-449-8691. YOU MAY ALSO REQUEST SERVICE VIA THE INTERNET BY SUBMITTING THE SERVICE REQUEST FORM AT WWW.BLUESTARCOOKING.COM

In the Commonwealth of Massachusetts, gas connections must be performed by a licensed plumber or licensed gas fitter.

⚠ WARNING: This product can expose you to chemicals including carbon monoxide which is known to the state of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

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L'essai d'étanchéité de l'appareil électroménager doit être exécuté conformément aux directives du fabricant.

AVERTISSEMENT : Le non-respect à la lettre de ces instructions peut causer un incendie ou une explosion, qui pourrait entraîner des dommages matériels, des blessures ou la mort

- **Ne pas entreposer ou utiliser d'essence ou tout autre liquide ou gaz inflammable à proximité de cet appareil ou de tout autre appareil.**
- **EN PRÉSENCE D'UNE ODEUR DE GAZ :**
  - **Ne tenter d'allumer aucun appareil ;**
  - **Ne toucher à aucun commutateur électrique ;**
  - **N'utiliser aucun téléphone dans l'immeuble ;**
  - **Appeler immédiatement le fournisseur de gaz à partir d'un téléphone situé à l'extérieur de l'immeuble ; Suivre les instructions du fournisseur de gaz ;**
  - **S'il est impossible de joindre le fournisseur de gaz, appeler le service des incendies.**
- **L'installation et la réparation doivent être effectuées par un installateur ou une agence de réparation ayant les qualifications requises ou par le fournisseur de gaz.**

Please take a few moments now to fill in the information below for your future reference. In the event you require parts or service, this information will be needed to ensure you receive the highest quality service we can provide.

DATE OF PURCHASE	
DEALER'S NAME	
DEALER'S ADDRESS	
DATE OF INSTALLATION	
INSTALLER'S NAME	
INSTALLER'S ADDRESS	
MODEL NUMBER	
SERIAL NUMBER	

SAFETY INSTRUCTIONS

To avoid personal injury or property damage, please read and follow these important safety precautions.

1. Before any maintenance or repairs are performed, disconnect the appliance from the electric supply.
2. Your appliance should be installed by a qualified gas installation technician. Have the technician show you the exact location of the gas shutoff valve on the incoming gas line so you know how to turn off the gas if necessary.
3. In the event of a power failure, do not attempt to operate the appliance or light any of the burners. This is a gas fired appliance that employs electrical components such as the ignition and safety devices.
4. Do not attempt to repair or replace any part of this appliance unless specifically instructed to do so by this manual. In-warranty service must be performed by an authorized service agency.
5. Do not store flammable materials on or near the appliance. Keep the appliance area clean and free of combustible materials, gasoline and other flammable vapors and liquids. A check before each use to determine that no hazardous materials are in the area is recommended.
6. The push-to-turn control knobs on this appliance are designed to be child-safe, however, not a guarantee of safe operation. Children should not be left alone or unattended in the kitchen while the appliance is in use.
7. This appliance should not be operated without a properly sized and operational ventilation hood.
8. The ventilation and flue ways of this appliance must remain unobstructed at all times.
9. Additional care should be exercised if your appliance is equipped with a high-shelf. During heavy or continued use this shelf may become hot. Do not place combustible materials or plastics on this shelf.
10. Do not store items of interest to children above the appliance. Children, as well as adults, should never be allowed to sit, stand, or climb on any part of the appliance. Serious injury may occur.
11. Never leave the appliance unattended during use. Boil-overs may occur, causing spills which may ignite.
12. Do not use water on grease fires. Never pick up a flaming pan. It is recommended you purchase a multi-purpose dry chemical or foam-type fire extinguisher for your home. Store it in close proximity to your appliance.
13. If you are flaming liquor or other spirits, and you're appliance is installed under a vent hood, TURN THE FAN OFF. The draft created could cause the flames to spread out of control.
14. For your safety, never use your appliance or any other cooking appliance as a space heater to warm or heat the room.
15. Use only dry potholders. Moist or damp potholders on hot surfaces may result in steam burns. Do not allow potholders to touch hot burner areas. Do not use a towel or other bulky material as a potholder.
16. To reduce the risk of burns, ignition of flammable materials, and spillage, the handle of any pot or pan should be positioned so that it does not extend over adjacent burners or the front of the appliance.

⚠ AVERTISSEMENT

Ne JAMAIS utiliser cet appareil électroménager en guise de chaufferette. Le fait de chauffer une pièce ainsi peut entraîner un empoisonnement au monoxyde de carbone ou une surchauffe du four.

⚠ AVERTISSEMENT

Ne JAMAIS recouvrir une fente, un trou ou une conduite dans le fond du four ni recouvrir entièrement une grille d'un matériau comme du papier d'aluminium. Un tel revêtement bloque la circulation d'air dans le four, ce qui peut entraîner un empoisonnement au monoxyde de carbone. De plus, le papier d'aluminium peut emprisonner la chaleur, ce qui risque de provoquer un incendie.

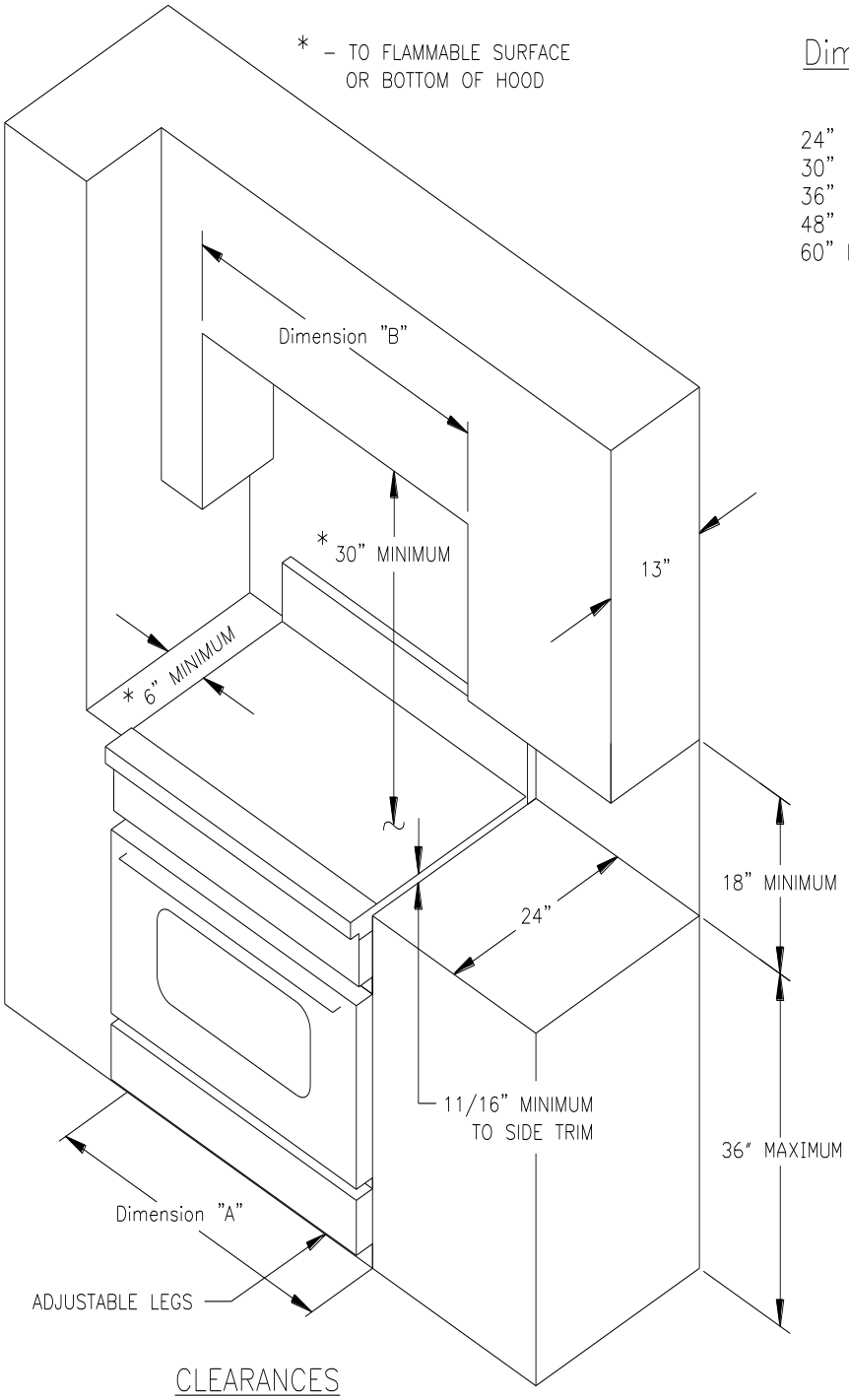
SITE PREPARATION

- This appliance has been designed to be installed directly against rear walls and side base cabinets. It cannot be installed directly against tall side cabinets, side walls, tall appliances or base cabinets extending beyond 24 inches [610 mm].
- Side trims must be at least 11/16 inch [17.5 mm] above the adjoining counter top surfaces.
- Any openings in the back wall or the floor of the installation site must be sealed.
- Each gas appliance shall be located with respect to building construction and other equipment to permit access to the appliance. Such access and clearance is necessary for cleaning and servicing.
- Due to its size and weight, a rolling lift jack, air sled or pallet jack should be used to move the appliance into position.
- Do not push against the edges or sides of any appliance in an attempt to slide it into position. Although all sharp metal parts are de-burred during the manufacturing process, serious injury could occur if the appliance were to move suddenly while being positioned. We recommend you use gloves during the installation process.
- Do not use the kick panel or oven door handle to push or pull the appliance into position.
- For optimum performance the appliance should be leveled during installation. A carpenter-type level should be placed on the unit three ways: side to side, front to back, and diagonally.
- Appliances on bullet legs may be leveled by screwing the various leg assemblies in or out. If the appliance is installed in an island or cabinet cut-out, the edges should be shimmed with small metal coupons.
- Any opening in the wall behind the range and in the floor under the range should be sealed.

«Le régulateur de pression d'un appareil au gaz doit être réglé en fonction du gaz utilisé avec l'appareil.»
«Le régulateur fourni doit être utilisé avec cet appareil.»
«Attention : Étiqueter tous les fils avant de les débrancher pour effectuer l'entretien des régulateurs. Une erreur de câblage peut entraîner une utilisation inappropriée ou dangereuse.»

CLEARANCES

«Distance horizontale minimale entre les côtés et le dos de l'appareil et toute paroi verticale adjacente combustible plus haute que le panneau supérieur : **0** po des côtés et **0** po de l'arrière. Distance horizontale minimale entre le bord du comptoir et le devant de l'appareil : **0** po.»



CLEARANCES

Dimensions "A" And "B"

24" Range = 24" Minimum
30" Range = 30" Minimum
36" Range = 36" Minimum
48" Range = 48" Minimum
60" Range = 60" Minimum

The maximum depth of cabinets installed above cooling tops be 13"

INSTALLATION

CLEARANCES

- Installation of BlueStar range 0” clearance at rear.

- BlueStar ranges are intended to be installed with 0” clearance at the rear of the unit given consideration to non-combustible surfaces.

- An island trim can be installed either in an island or against a wall with zero clearance as long as the following conditions are met. When the unit is installed in an island condition, the island trim itself should be kept a minimum of 6” from combustible materials at the rear. When the unit is installed in a zero clearance condition, non-combustible/heat resistant materials are to be used in a vertical plane for a minimum distance of 6” below the top horizontal plane of the unit and 6” above the top horizontal plane of the unit where the unit meets the back wall.

- When a unit is installed with any other back guard in a zero clearance condition, noncombustible/heat resistant materials are to be used in a vertical plane for a minimum distance of 6” below the top horizontal plane of the unit and at least equal in height to the back guard being used.

- The non-combustible material need not extend horizontally past the initial barriers thickness. The initial barrier should consist of materials such as ceramic tile, cement backer board, stainless steel (.032” Thick) or other non-combustible material. Non-combustible materials are defined as non-combustible as in the form in which the material is used and under the conditions anticipated, the material will not aid combustion or add appreciable heat to an ambient fire or materials that are in compliance with ASTM E 136. Refer to the appropriate installation manual and/or local building code for additional information.

UNPACKING

1. Check the package for damage. If any damage is visible you should mark the Bill of Lading you sign that there may be concealed damage. If there is visible damage, contact the dealer you purchased your appliance from.

2. Ensure the container is upright. If the container is not upright major damage can occur to your appliance. If damage is discovered, do not refuse delivery. Contact the dealer and file appropriate freight claims. Save all packaging material. Do not contact the manufacturer. Your appliance was shipped from the dealer you purchased it from. Shipping damage claims are to be resolved between the customer, shipping carrier and dealer. The manufacturer may assist in resolving any such claims, but such assistance does not relieve you of your responsibility.

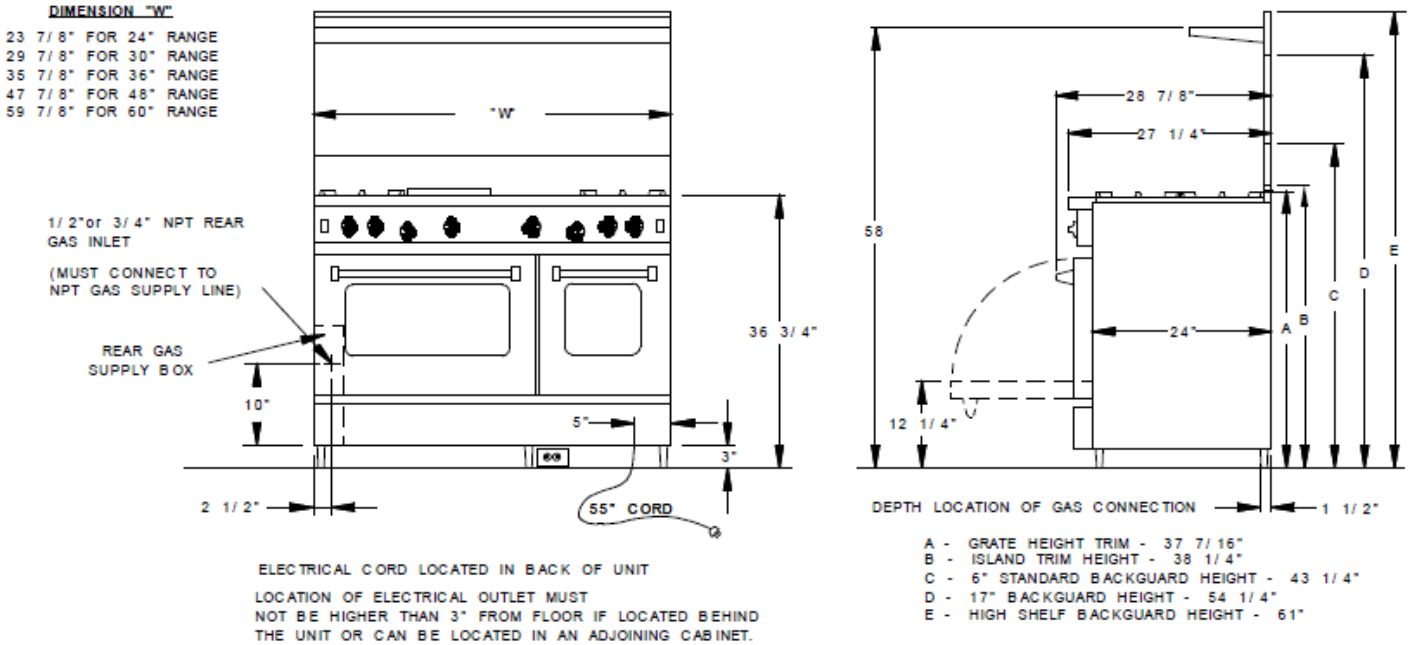
3. Move the container as close to its installation location as possible. This will reduce moving and handling your appliance once it is out of its shipping container.

4. Cut the straps holding the carton to the palette. Lift the box directly up and off the appliance. Do not use a hammer. Do not cut the carton with a razor, utility or box cutting knife.

5. Thoroughly inspect your appliance for damage. If damage is discovered, do not refuse delivery. Contact the dealer and file appropriate freight claims. Save all packaging material. Do not contact the manufacturer. Your appliance was shipped from the dealer you purchased it from. Shipping damage claims are to be resolved between the customer, shipping carrier and dealer. The manufacturer may assist in resolving any such claims, but such assistance does not relieve you of your responsibility.

6. Remove and unpack any accessories shipped with your appliance. Make sure no hardware or accessories are left to be disposed of unintentionally.

RANGE DIMENSIONS



ELECTRICAL CORD LOCATED IN BACK OF UNIT

LOCATION OF ELECTRICAL OUTLET MUST NOT BE HIGHER THAN 3" FROM FLOOR IF LOCATED BEHIND THE UNIT OR CAN BE LOCATED IN AN ADJOINING CABINET.

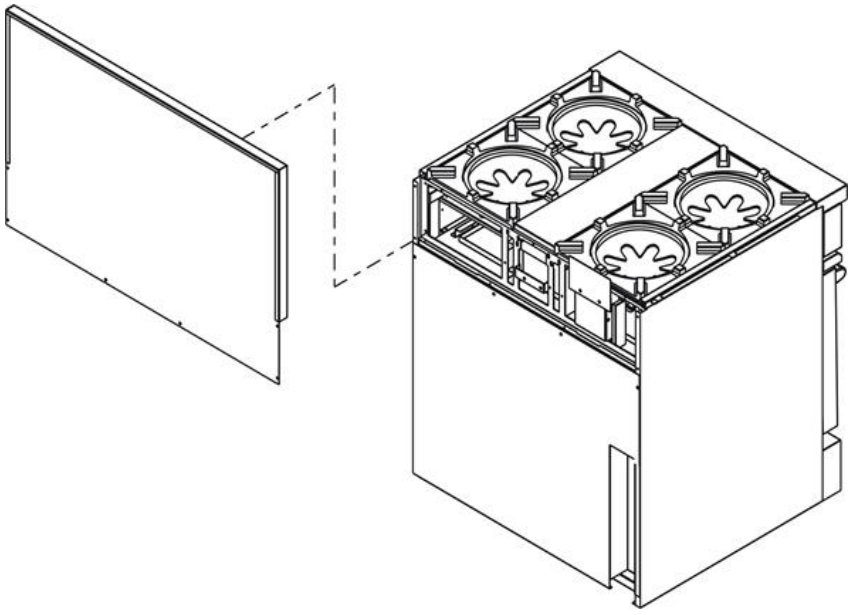
A - GRATE HEIGHT TRIM - 37 7/16"
B - ISLAND TRIM HEIGHT - 38 1/4"
C - 6" STANDARD BACKGUARD HEIGHT - 43 1/4"
D - 17" BACKGUARD HEIGHT - 54 1/4"
E - HIGH SHELF BACKGUARD HEIGHT - 61"

CASTERS

- Appliance is for use only with the specific legs or casters specified by the manufacturer
- When casters are employed on two or more legs, installation must be on 1/8” (2mm) thick commercial grade vinyl composition floor finishing materials or equivalent.
- The load rating of each swivel caster is 250 lbs. 24”, 30”, 36” units have 4 casters (1,000lbs). 48” and 60” units come with 6 casters (1,500lbs). Total weight of appliances 24”: 275, 30”: 300, 36”: 375, 48”: 550, 60”: 700
- When using casters: (1) the installation shall be made with a connector that complies with the Standard for Connectors for Movable Gas Appliances, ANSI Z21.69, CSA6.16, and a quick disconnect device that complies with the Standard for quick-disconnect devices for use with gas fuel, ANSI Z21.41, CSA 6.9, (2) that adequate means shall be provided to limit the movement of the appliance without depending on the connector and the quick-disconnect device or its associated piping to limit the appliance movement; (3) where the restraining means shall be attached to the appliance; and (4) that if disconnection of the restraint is necessary, ensure the restraint is reconnected after the appliance has been returned to its original installed position.

BACKGUARD

- All ranges require a backguard. Most models have the option of using: island trim (standard); 6” inch; 17” inch; 24” inch high shelf.
- If you are using an island trim, a six inch clearance between the back of the range and a combustible surface is required. If an island trim is to be used without this six inch clearance, the back wall must be constructed using non-combustible *and* heat resistant materials that extend below the top surface of the range a minimum of six inches.
- All backguards follow the same basic installation. Remove rear grates, slide backguard over rear of unit, align holes, use hardware supplied to fasten backguard to unit. A minimum of six sheet metal screws (more depending on width) are to be installed, three on each end and more along the bottom edge.
- Remove the two rear ring grate/top grates from the cooktop surface. Sheet metal screws must be installed - down - into the cooktop support. Screws are installed on each end ring grate/top grate position. Replace the removed grates.



Anti-Tip Bracket Installation.

An anti-tip bracket is required to be installed on all ranges. The anti-tip bracket is installed to reduce the risk of tipping of the appliance. The appliance must be secured by the supplied, properly installed anti-tip bracket.

Save these installation instructions. If the range is moved to a new location, the anti-tip bracket must be removed and re-installed in the new location.

Failure to follow these instructions could result in injury.

Your anti-tip bracket should be installed prior to installation of your BlueStar Range.

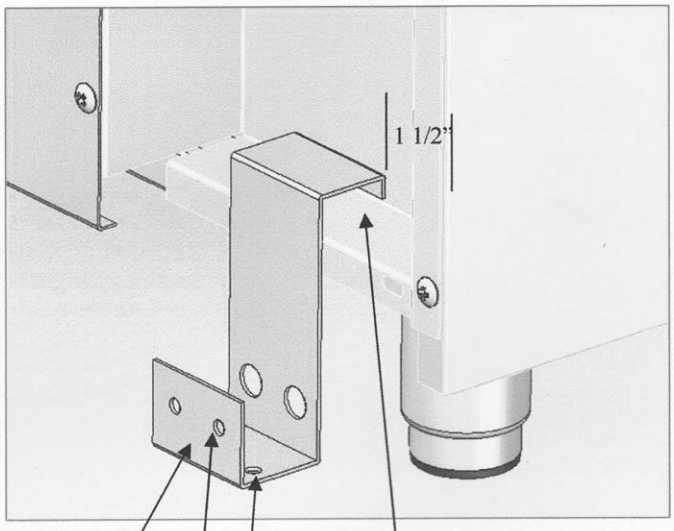
WARNING

- Under no circumstances should anyone stand on the door of the range
- A child or adult can tip the range and be killed.
- Install the anti-tip device to the structure and/or the range. Verify the anti-tip device has been properly installed and engaged. The bracket can be attached to a rear wall or floor using the holes provide in the bracket. The bracket should overhang the base of the range as shown below.
- Engage the anti-tip device by sliding the range into position against the back wall. The anti-tip device can be attached to the rear wall or floor through the holes provided in the bracket.
- Re-engage the anti-tip bracket if the range is moved. Do not operate the range without the anti-tip bracket in place and engaged.
- See installation instructions for details
- Failure to do so can result in death or serious burns to children or adults

INSTALLATION INSTRUCTIONS

The Anti-tip bracket must be anchored securely to the sub floor OR wall construction. (Contact a qualified floor covering installer for the best procedure of drilling mounting holes through your type of floor covering or contractor for wall attachment)

-Bracket should be located 1 ½" from left side of the edge of the range and flush against the wall with fastener holes closest to the wall.
-Bracket can be attached to the rear wall, floor or both through the mounting holes provided. (see fig)
-Before moving range across floor, slide range onto cardboard or hardboard to protect floor covering.
-After bracket is installed to floor or wall, slide range into place to engage bracket over edge of base as shown in the figure.



ANTI-TIP BRACKET

- UNDER NO CICUMSTANCES SHOULD YOU STAND ON THE DOOR OF YOUR RANGE OR USE IT AS A STEP. YOUR ANTI-TIP BRACKET SHOULD BE INSTALLED PRIOR TO INSTALLATION OF YOUR BLUESTAR RANGE.
- THE ANTI-TIP BRACKET MUST BE ANCHORED SECURELY TO THE SUB-FLOOR OR REAR WALL CONSTRUCTION. CONSULT A QUALIFIED FLOOR COVERING INSTALLER FOR THE BEST PROCEDURE OF DRILLING MOUNTING HOLES THROUGH YOUR TYPE OF FLOOR COVERING OR A CONTRACTOR FOR BEST METHODS OF ATTACHMENT TO WALL CONSTRUCTION.
- BRACKET SHOULD BE INSTALLED 1 ½" FROM THE LEFT SIDE OF THE UNIT AND FLUSH AGAINST THE WALL WITH FASTENER HOLES CLOSEST TO THE WALL.
- A CHILD OR ADULT CAN TIP THE RANGE AND BE KILLED.
- INSTALL THE ANTI-TIP DEVICE TO THE STRUCTURE. VERIFY THE ANTI-TIP DEVICE HAS BEEN PROPERLY INSTALLED AND ENGAGED. THE BRACKET SHOULD BE SCREWED TO THE FLOOR AND/OR THE REAR CONTRUCTION. ENSURE THE ANTI-TIP BRACKET IS ENGAGED WHEN THE RANGE IS MOVED BY LOOKING UNDERNEATH THE RANGE TO MAKE SURE THE BRACKET IS IN PLACE.
- RE-ENGAGE THE ANTI-TIP BRACKET FI THE RANGE IS MOVED. DO NOT OPERATE THE RANGE WITHOUT THE ANTI-TIP DEVICE IN PLACE AND ENGAGED.
- SEE INSTALLATION INSTRUCTIONS FOR DETAILS
- FAILURE TO DO SO CAN RESULT IN DEATH OR SERIOUS BURNS TO CHILDREN OR ADULTS.

GAS CONNECTIONS

This appliance must be installed by an approved installer or a gas technician

1. The installation of this appliance must conform with all applicable local codes. In the absence of local codes, the installation must conform to the latest level of the National Fuel Gas Code, ANSI Z223.1/NFPA 54. In Canada, the installation must be in accordance with the current CAN/CGA B149.1 and B149.2.
2. Maximum gas must not exceed 14 inches water column (wc) or 1/2 psi.
3. This appliance can be configured to work with either natural gas or LP gas. Verify that the appliance and the incoming gas supply match. Check the rating plate.
4. Leak testing of the appliance shall be conducted according to the manufacturer's instructions.
5. Incoming gas pressure should be 1 in wc above appliance rating of 5 inches wc and 10 inches wc.
6. The gas supply line must be the same size or larger than the gas inlet of the appliance. Your appliance has either a ½" NPT or ¾" NPT gas inlet connection. It is recommended that the supply line be ¼" NPT larger than the gas inlet of the appliance. If the gas supply line is not sufficiently sized, the operation of the appliance may be affected.
7. Sealant used on pipe joints must be resistant to LP gas.
8. An installer provided manual shut-off valve must be installed in the gas supply line ahead of the appliance. This shut-off must be easily accessible in case of emergency.
9. All gas cooking equipment must have a pressure regulator on the incoming service line for safe and efficient operation. This appliance is equipped with such a gas pressure regulator. Incoming gas pressure should be checked with a manometer. The correct manifold pressure for natural gas is 5.0" wc. For LP gas the correct manifold pressure is 10" wc.
10. Incoming line pressure upstream of the appliance should be 1.0" wc greater than the operating manifold pressure. Service pressure may fluctuate for a variety of reasons. Under no circumstances should the factory installed regulator be removed or by-passed.
11. The factory installed pressure regulator will withstand an input pressure of ½ PSI (12" wc). If the incoming pressure exceeds the maximum rating, a step-down regulator is required.
12. The appliance and its individual shut-off valve must be disconnected from the gas supply line during any pressure testing in excess of ½ PSI [3.5 kPa].
13. The appliance must be disconnected from the gas supply by closing its individual shut-off during any pressure testing less than ½ PSI [3.5 kPa].
14. Check to see that all installer supplied pipes and fittings are clear of debris, threading chips or other foreign particles before connecting the appliance to the supply line. Such particles will clog orifices and/or valves when pressure is applied. **Service to clean such clogs is not covered by your warranty.**
15. The incoming gas supply is brought from the inlet pipe. This is the only connection required via the installer-supplied shut-off valve.
16. If the appliance is to be installed with flexible couplings and/or a "quick disconnect" the installer must use a commercially approved AGA Design Certified flexible connector at least ½" NPT that complies with ANSI Z21.41. In Canada, the connector must comply with CAN 16.10-88 and the "quick disconnect" device must comply with CAN 16.19M-79 and installed with a strain relief device.
17. Before putting the appliance into service test all gas connections for leaks. When pressure testing systems do not exceed ½ psi or else damage will occur to the regulator. To test, use a soapy water solution. DO NOT USE AN OPEN FLAME TO CHECK FOR LEAKS. Such a procedure is dangerous, and it may not detect all the small leaks that a soapy solution will.
18. Air shutter adjustments are preset at the factory. These adjustments may need to be redone and/or fine tuned by the installer. These adjustments are normal. They are the responsibility of the qualified installer and are not covered by your warranty.
19. A gas type conversion performed in the field may void your warranty. Contact your dealer for information regarding the conversion from one type of gas supply to another.
20. Burner head locations are specific to the valves on the front of the unit. If burner heads are removed for cleaning or other purposes, they must be re-installed in the same location they were removed from. Failure to do so may result in a burner that will not light or possibly have a high flame.

«S'assurer du bon fonctionnement de
l'appareil après l'entretien.»

ELECTRICAL CONNECTIONS

1. The installation of this appliance must conform with all applicable local codes. In the absence of local codes, the installation must conform to the latest level of the National Electric Code, and ANSI/NFPA 70.
2. This appliance is equipped with a standard three prong polarized, NEMA 5-15P line cord to be plugged into a 120 Volt 15 AMP outlet.
3. Removing the grounding prong from the plug will void the manufacturer's warranty.
4. The cord exits the appliance at the lower rear toward the right (viewed from front) side.
5. If the electrical supply is not turned on or is interrupted, the appliance will not operate.
6. The applicable wiring diagram for this appliance is affixed to the appliance.
7. The circuit where you plug your appliance must be grounded and polarized.
8. We recommend the circuit for your appliance be a non-GCFI, non-arc fault dedicated line.
9. It is recommended that your circuit never include a microwave oven.

Avertissement
Mise à la terre
Cet appareil est pourvu d' une fiche à trois broches don't une mise à la terre assurant une protection contre les chocs électriques. La prise dans laaquelle elle est branchée doit être correctement mise à la terre. Ne pas couper ni enlever la broche de mise à la terre de la fiche.

SERVICE

If the appliance requires service, to gain access to control valves or switches behind front control panel please follow the below steps:

- Remove knobs.
- Remove screws attaching control panel to base structure located under the top grates.
- Remove screw from each bottom end of control panel.
- Pull control panel forward to remove.

REPLACEMENT PARTS

- Replacement Parts can be acquired by calling Customer Service at 1-800-449-8691

WARNING

This appliance is equipped with a three-pronged grounding plug for your protection against shock hazard and should be plugged directly into a properly grounded receptacle. Do NOT cut or remove the grounding prong from this plug. If the appliance is not grounded or its polarity is reversed, severe shock hazards can exist.

VENTILATION

Proper ventilation is highly important for good operation. This appliance must be installed under a ventilation hood. We recommend that the hood should be six inches [150 mm] wider than the appliance, however, it is not a requirement.

A strong exhaust fan can create a vacuum in the room. For proper air balance, work with your dealer and/or contactor to properly size your hood and its exhaust fan. It is recommended that your exhaust hood be powerful enough to move a minimum of 300 cfm.

«À utiliser exclusivement avec une hotte à évacuation appropriée.»

IMPORTANT

ALL GAS BURNERS NEED SUFFICIENT AIR TO OPERATE AND LARGE OBJECTS SHOULD NOT BE PLACED IN FRONT OF THIS APPLIANCE WHICH WOULD OBSTRUCT THE AIR FLOW THROUGH THE FRONT. OBJECTS SHOULD NOT BE PLACED ON THE REAR BACKGUARD WHILE IN USE. THIS COULD OBSTRUCT THE VENTING SYSTEM OF THE OVEN'S FLUE PRODUCTS.

PERFORMANCE CHECKLIST

This checklist has been developed to assure proper installation of your appliance.

To validate your warranty you must mail or submit online this form within 90 days of installation and a copy of your receipt to: Warranty Department, Prizer-Painter Stove Works Inc., 318 June Avenue Blandon, PA 19510 or www.bluestarcooking.com/support/product-registration/.

Customer Information (Please Print)	Product Information (Please Print)
Name:_____	Model No: _____
Address: _____	Serial No: _____
City: _____	Purchase Date: _____
State, Zip Code: _____	Installation Date: _____
e-mail: _____	Installer's Name: _____
Telephone: _____	Company: _____
Dealer: _____	Telephone: _____

CHECK ALL THAT APPLY

Appearance and Aesthetics
- □Exterior
- □Top section
- □Oven interior

Electrical Connection
- □Correct voltage
- □Grounded outlet
- □Polarized outlet
- □No GFCI

Installation
- □Proximity to cabinets
- □Level
- □Backguard in place
- □Ventilation system
- □Read User Manual
- □Review safety instructions

Gas Connection
- □Verify fuel—_____Nat _____LP
- □Gas shut-off present and accessible
- □Supply line properly sized
- □Supply pressure checked
- □Operating pressure checked
- □All connections checked for leaks

Ignition	Flame Adjustment	Air/Gas Mixture	Valve Operation
□Top Burners	□Top Burners	□Top Burners	□Top Burners
□Griddle	□Griddle	□Griddle	□Griddle
□Char Broiler	□Char Broiler	□Char Broiler	□Char Broiler
□Oven Burner	□Oven Burner	□Oven Burner	□Oven Burner
□Infrared Broiler	□Infrared Broiler	□Infrared Broiler	□Infrared Broiler

Controls
- □Burner knobs
- □Thermostats
- □Convection oven fan & switch
- □Oven light switch

Oven Door
- □Alignment
- □Door seal
- □Hinges