

# TAURUS-AU Installation and Owners Manual





vis online	WOODFIRE CO	MPLIANCE LABEL		
This appliance has been TESTED T	O AS/NZS4013 for Hardwood	by ASFT Report. 20009 Date tested: FEBRU	ARY 2020	
VisionLINE T	uurus	Freestanding and Inbuilt		
WHEN TESTED IN ACCORDANC	E WITH AS/NZS 4012:	.61%		
AVERAGE PARTICULATE EMISS	ION FACTOR			
WHEN TESTED IN ACCORDANC	E WITH AS/NZS 4013:	.1,3 G/KG		
MAXIMUM AVERAGE HEAT OUT	PUT	.15,4 kW		
CATALYTIC COMBUSTOR		NO		
APPROVED FUEL:		BURN ONLY HARDWOOD WITH A MOISTURE CONTENT LESS THEN 25% (dry basis).		
Wetback - All Models:	Nodels:		and must	
Manufactured By:		Burning Technology - Stupkova - 952/18 Ulice, 77900, Olomouc - Czech Republi		
Senal No/ N° de sene: BT 005B 001 5 1051 B	BARCODE LABEL	Date of Manufacture / Date de fabrication: 22 Jan FRB MAR ARR MAY JJN JJL AUG BEP OCT NOV	7038-200 R4	

Made in The EU

INSTALLATION DATE:\_

#### INSTALLATIONS TO COMPLY WITH AS/NZS 2918:2018 AND WILL REQUIRE A BUILDING CONSENT

IMPORTANT: Read all instructions carefully before starting installation. Failure to follow these instructions may result in a fire hazard and will void the warranty.

- Fig. 3,4 and Table 1 & 2 relate to installations with tested flue systems; as per AS/NZS 2918:2018
   Appendix F, with a ceiling angle between 0° - 30° inclusive.
- For installations with a ceiling angle greater than 30°, refer to Fig. 6 & 7 and AS/NZS 2918:2018
   4.6.3(b)
- Ceiling Plate may vary in size depending on ceiling angle. Please specify ceiling pitch prior to ordering the ceiling plate.



#### A WARNING

Fire Risk. For use with solid wood fuel only.

Other fuels may over fire and generate poisonous gases (i.e. carbon monoxide).

#### WARNING

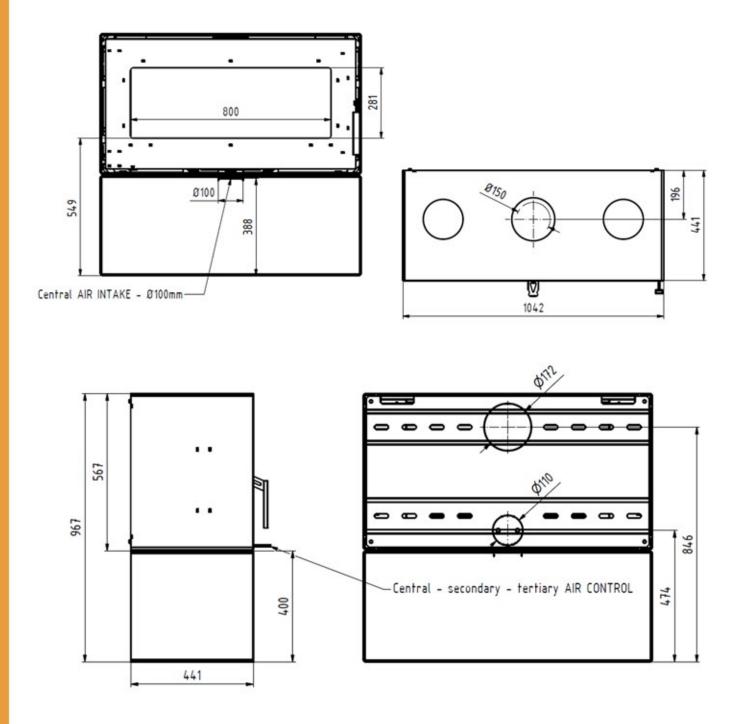


If the information in these instructions is not followed exactly, a fire could result causing property damage, personal injury, or death.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- Do not over fire If appliance or chimney connector glows, you are over firing. Over firing will void your warranty.
- Comply with all minimum clearances to combustibles as specified. Failure to comply may cause house fire.

# TAURUS-AU





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## FLOOR PROTECTOR

The VisionLINE Taurus does not require an insulating Floor Protector, as they are tested and comply with the minimum Floor Protector requirements of AS/NZ 2918:2018. Note:

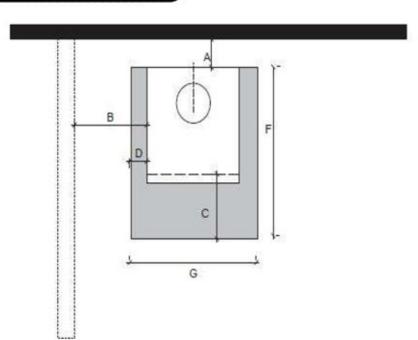
The minimum Floor Protector sizes are specified in the clearance chart, see Table 1 &2.

- A Floor Protector can include ceramic tiles with grouted joints fixed directly onto a wooden floor or a steel panel or any other non combustible material laid directly onto a wooden floor.

 - if installed directly onto a concrete slab, the concrete slab can be considered as the floor protector, but must maintain the minimum measurement listed.

## PARALLEL POSITIONING

Fig 1.



	Using AU Default Flue kit (Solid 8" or Mesh)	TAURUS-AU
А	Min. Clearance from firebox to rear wall	450MM*
В	Min. Clearance from firebox to side wall	475MM
С	Min distance from firebox opening to floor protector front	600MM**
D	Min distance from firebox to floor protector side	95MM
F	Depth of floor protector	1040MM
G	Width of floor protector	1230MM

Hearth Thickness - 6mm thick hearth when unit is installed on raised optional base - 42mm thick hearth when the unit is installed at the minimum 100mm from floor level (100mm Hebel or similar below appliance)

\* When installed with optional rear heat shield behind the appliance, the rear wall clearance is 200mm from a combustible wall to the rear heat shield

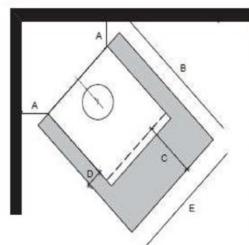
\*\* See Fig 3 on page 5

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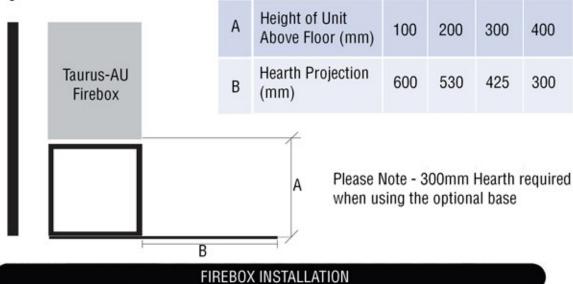
## **CORNER POSITIONING (45°)**

Fig 2.



	Using AU Default flue kit with solid or mesh 8"	TAURUS-AU
A	Min Clearance from firebox to corner walls	450MM*
В	Depth of floor protector	1040MM
С	Min Distance from firebox opening to floor protector front	600MM
D	Min distance from firebox to floor protector side	95MM
E	Width of floor protector	1230MM

Fig 3.



1. If a separate floor protector is being used position now. Place the firebox on a floor protector that is at least 6mm thick to suit the minimum installation clearances. (See Fig 3 or 4).

Seismically restrain the firebox and the floor protector to the floor.

## A WARNING

#### Fire Risk.



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

- · Installation and use of any damaged appliance.
- Modification of the appliance.
- · Installation other than as instructed
- · Installation and/or use of any component part not approved
- · Operating appliance without fully assembling all components.
- Operating appliance without legs attached (if supplied with appliance).
- Do NOT Over fire If appliance or chimney connector glows, you are over firing.

Any such action that may cause a fire hazard.



## **Getting Started**

## A. Design and Installation Considerations

Consideration must be given to:

- Safety
- Convenience
- Traffic flow
- Chimney and chimney connector required

It is a good idea to plan your installation on paper, using exact measurements for clearances and floor protection, before actually beginning the installation. If you are not using an existing chimney, place the appliance where there will be a clear passage for a factory-built listed chimney through the ceiling and roof.

We recommend that a qualified building inspector and your insurance company representative review your plans before and after installation.

If this appliance is in an area where children may be near it is recommended that you purchase a decorative barrier to go in front of the appliance. Remember to always keep children away while it is operating and do not let anyone operate this appliance unless they are familiar with these operating instructions.

## CAUTION

Check building codes prior to installation.

- Installation MUST comply with local, regional, state and national codes and regulations.
- Consult insurance carrier, local building, fire officials or authorities having jurisdiction about restrictions, installation inspection, and permits.

## WARNING

Asphyxiation Risk.

- · Do NOT connect this appliance to a
- chimney flue servicing another appliance.
   Do NOT connect to any air distribution duct

or system.

May allow flue gases to enter the house.

- NOTICE: VISIONLINE FIREPLACES ASSUMES NO RESPONSIBILITY FOR THE IMPROPER PERFORMANCE OF THE APPLIANCE SYSTEM CAUSED BY:
- Inadequate draft due to environmental conditions
- Down drafts
- Tight sealing construction of the structure
- Mechanical exhausting devices
- Over drafting caused by excessive chimney heights
- Ideal performance is with height of chimney between 14-16 feet (4.26-4.88m) measured from the base of the appliance.

#### **B. Fire Safety**

To provide reasonable fire safety, the following should be given serious consideration:

- Install at least one smoke detector on each floor of your home to ensure your safety. They should be located away from the heating appliance and close to the sleeping areas. Follow the smoke detector manufacturer's placement and installation instructions, and be sure to maintain regularly.
- A conveniently located Class A fire extinguisher to contend with small fires resulting from burning embers.
- A CO detector should be installed in the room with the appliance.
- A practiced evacuation plan, consisting of at least two escape routes.
- A plan to deal with a chimney fire as follows: In the event of a chimney fire:
  - a. Evacuate the house immediately
  - b. Notify fire department.

#### C. Negative Pressure

## WARNING

#### Asphyxiation Risk.



Negative pressure can cause spillage of combustion fumes, soot and carbon monoxide. Appliance needs to draft properly for

Negative pressure results from the imbalance of air available for the appliance to operate properly. It can be strongest in lower levels of the house.

Causes include:

Exhaust fans (kitchen, bath, etc.)

safety.

- Range hoods
- Combustion air requirements for furnaces, water appliances and other combustion appliances Clothes dryers
- Location of return-air vents to furnace or air conditioning
- Imbalances of the HVAC air handling system
- Upper level air leaks such as:
  - Recessed lighting
  - Attic hatch
  - Duct leaks



To minimize the effects of negative air pressure:

- Install optional outside air kit with the intake facing prevailing winds during the heating season
- Ensure adequate outdoor air for all combustion appliances and exhaust equipment
- Ensure furnace and air conditioning return vents are not located in the immediate vicinity of the appliance
- Avoid installing the appliance near doors, walkways or small isolated spaces
- · Recessed lighting should be a "sealed can" design
- Attic hatches weather stripped or sealed
- Attic mounted duct work and air handler joints and seams taped or sealed
- Basement installations should be avoided

## WARNING

Fire Risk.

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

- Installation and use of any damaged appliance.
- Modification of the appliance.
- · Installation other than as instructed
- Installation and/or use of any component part not approved
- Operating appliance without fully assembling all components.
- Operating appliance without legs attached (if supplied with appliance).
- Do NOT Over fire If appliance or chimney connector glows, you are over firing.

Any such action that may cause a fire hazard.

#### D. Tools And Supplies Needed

Before beginning the installation be sure the following tools and building supplies are available:

Reciprocating saw	Flat blade screwdriver	
Framing material	Electric drill and bits	
Pliers	Plumb line	
High temp caulking material	Safety glasses	
Hammer	Level	
Gloves	Tape measure	
Phillips screwdriver	Misc. screws and nails	
Framing square	7/16 socket or wrench	

1/2-3/4 in. length, #6 or #8 self-drilling screws

#### E. Inspection of Appliance and Components

- Remove appliance and components from packaging and inspect for damage.
- Report to your dealer any parts damaged in shipment.
- Read all the instructions before starting the installation. Follow these instructions carefully during the installation to ensure maximum safety and benefit.

## WARNING

#### Fire Risk.

Inspect appliance and components for damage. Damaged parts may impair safe operation. • Do NOT install damaged components.

Do NOT install incomplete components.

· Do NOT install substitute components.

Report damaged parts to dealer.



### G. Install Checklist

#### ATTENTION INSTALLER

Follow this Standard Work Checklist

This standard work checklist is to be used by the installer in conjuction with, not istead of, the instructions contained in this installation manual.

Customer:	
Date Installed:	
Lot / Address:	
Location of Appliance:	
Installer:	
Dealer / Distributor Phone #:	
Serial #.	
Model:	

WARNING! Risk of Fire or Explosion! Failure to install appliance according to these instructions can lead to a fire or explosion.

Appliance Install Verified clearances to combustibles. Appliance is leveled and connector is secured to appliance. Hearth extension size/height decided. Outside air kit installed. Floor protection requirements have been met. If appliance is connected to a masonry chimney, it should be cleaned and inspected by a professional. If installed to a factory built metal chimney, the chimney must be installed according to the manufacturer's instructions and	YES	IF NO, WHY?
clearances. <u>Chimney</u> Chimney configuration complies with diagrams. Chimney installed, locked and secured in place with proper clearance. Chimney meets recommended height requirements (14-16 feet). Roof flashing installed and sealed. Terminations installed and sealed.		
<u>Clearances</u> Combustible materials not installed in non-combustible areas. Verified all clearances meet installation manual requirements. Mantels and wall projections comply with installation manual requirements. Protective hearth strips and hearth extension installed per manual requirement	s.	
Appliance Setup All packaging and protective materials removed. Firebrick, baffle and ceramic blanket installed correctly. All labels have been removed from the door. All packaging materials are removed from inside/under the appliance. Manual bag and all of its contents are removed from inside/under the appliance and given to the party responsible for use and operation.		

Comments: Further description of the issues, who is responsible (Installer/Builder/Other Trades, etc.) and corrective action needed: Comments communicated to party responsible \_\_\_\_\_\_ by \_\_\_\_\_ on \_\_\_\_\_

(Builder / Gen. Contractor) (Installer) (Date)



## **GENERAL INSTRUCTIONS FOR FLUE SYSTEM**

- Flue pipe installed crimp/narrow end down
- · Outer casings installed crimped/narrow end up. (Critical when exposed above the roof)
- Inner casings direction not critical
- · Flue pipes seal all joints including firebox spigot.
- fix with a minimum of 3 stainless steel rivets
- · Flue pipe spacers affix to flue pipe
- · Flue system termination point Refer to AS/NZS 2918:2018 4.9.1.
- · Flue pipe shall extend not less than 4.6m above top of the floor protector as per

## AS/NZS 2918:2018 4.9.1(a)

· Façade or chase systems - same rule applies as above.

## UNIT IS APPROVED WITH MESH OR SOLID 8" OUTER SKIN

Note: These instructions apply to 150mm diameter flue pipe systems as tested to AS/NZS 2918:2018

- Either locate the appliance in position or by measuring at the ceiling mark the flue pipe centre position. Check that the outer casing is unobstructed through the attic space or roof area.
- 2. Spike the centre with a nail. Transfer this position to the next surface above. Plumb bob/laser.
- Cut out the ceiling penetration hole square or rectangle short axis equals outer casing diameter plus 50mm, long axis as required. See Table 5. Perform the same at the roof penetration.
- 4. Frame out the hole with minimum 75 x 50 timber or as required for roofing material.
- 5. Install the outer casing so that :-
  - (i) lower end is flush with the underside of the ceiling material and

(ii) with the addition of metal "L" brackets, affix to the outer casing at 90 degrees secure the outer casing centrally to the ceiling and roof nogs. Alternatively substitute the "L" brackets for 25mm thick non heat sensitive packers. Secure the outer casing through the packers with horizontal fixings to the nogs. Refer to the General Instruction for termination height. The option of outer casing slips to be taken into account.

- 6. Flash the outer casing to the roof material with the appropriate approved flashing.
- If using an outer/inner casing combination, now install the inner casing ensuring it extends a minimum 200mm above the high side of the roof penetration. If not using a combination see '11' below.
- 8. Refer to Firebox Installation, points 1 & 2.
- 9. Prepare the ceiling plate and place upside down over the flue spigot.
- Install the flue pipes by preferred method either up or down the outer casing. Affix each length
  per the notes in General Instructions (above). Extend the flue pipe above the outer

casing to suit the casing cover/cowl assembly.

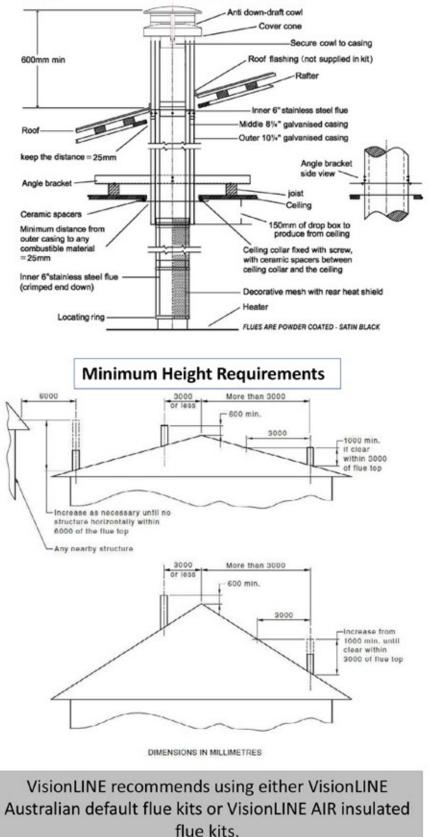
- 11. If the inner casing has not been installed, install now. Refer to 7 above for minimum height.
- 12. Install the cowl assembly, i.e. Top spacer, casing cover and cowl.
- 13. Position and secure the ceiling plate with the screws and spacers.
- 14. Wipe the flue pipe to remove finger marks.
- 15. Refer to Firebox Installation, point 3.
- 16. If flue offset is required, refer to AS/NZS 2918:2018 4.1



# DEFAULT 6" FLUE KIT with mesh and solid decorative flue INSTALLATION INSTRUCTIONS

For connecting into a standard installation:

The following drawing is meant as a guide only. Your wood heater *must* be installed by a qualified person whose work conforms with local council regulations, Australian/New Zealand standards (AS/NZS 2918:2018) & manufacturer's recommendations.

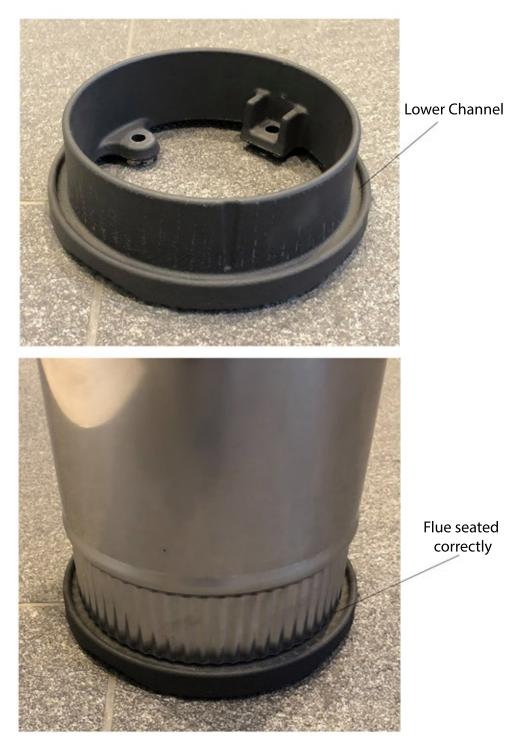


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# Installing The Flue

The flue seats over the flue starter spigot, the flue crimp will slide down and rest in the lower channel. Friction fitment secures the flue on the spigot, no sealant required



Please Note - Flue starter spigot removed from unit for demonstration purposes only, removal of this spigot is not required during flue installation



## AS/NZS 2918:2018 General Notes

WARNING: THE APPLIANCE AND FLUE SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH AS/NZS 2918 AND THE APPROPRIATE REQUIREMENTS OF THE RELEVANT BUILDING CODE OR CODES.

WARNING: APPLIANCES INSTALLED IN ACCORDANCE WITH THIS STANDARD SHALL COMPLY WITH THE REQUIREMENTS OF AS/NZS 4013 WHERE REQUIRED BY THE REGULA-TORY AUTHORITY, I.E. THE APPLIANCE SHALL BE IDENTIFIABLE BY A COMPLIANCE PLATE WITH THE MARKING 'TESTED TO AS/NZS 4013'.

ANY MODIFICATION OF THE APPLIANCE THAT HAS NOT BEEN APPROVED IN WRITING BY THE TESTING AUTHORITY IS CONSIDERED TO BE IN BREACH OF THE APPROVAL GRANTED FOR COMPLIANCE WITH AS/NZS 4013.

CAUTION: MIXING OF APPLIANCE OR FLUE SYSTEM COMPONENTS FROM DIFFERENT SOURCES OR MODIFYING THE DIMENSIONAL SPECIFICATION OF COMPONENTS MAY RESULT IN HAZARDOUS CONDITIONS. WHERE SUCH ACTION IS CONSIDERED, THE MAN-UFACTURER SHOULD BE CONSULTED IN THE FIRST INSTANCE.

CAUTION: THIS APPLIANCE SHOULD NOT BE OPERATED WITH CRACKED AND BROKEN COMPONENTS, e.g. GLASS PANELS OR CERAMIC TILES, MAY RENDER THE INSTALLATION UNSAFE.

WARNING: ANY MODIFICATION OF THE APPLIANCE THAT HAS NOT BEEN APPROVED IN WRITING BY THE TESTING AUTHORITY IS CONSIDERED AS BREACHING AS/NZS 4013.

WARNING: DO NOT USE FLAMMABLE LIQUIDS OR AEROSOLS TO START OR REKIN-DLE THE FIRE.

WARNING: DO NOT USE FLAMMABLE LIQUIDS OR AEROSOLS IN THE VICINITY OF THIS APPLIANCE WHEN ITS OPERATING.

WARNING: DO NOT STORE FUEL WITHIN HEATER INSTALLATION CLEARANCES.

WARNING: OPEN AIR CONTROLS AND DAMPER IF FITTED BEFORE OPENING FIREPLACE DOOR.

WARNING: FOR OPTIMUM PERFORMANCE FUEL MUST BE LOADED SO THE LOGS LAY "FRONT TO REAR" IN PREFERENCE TO LAYING ACROSS THE WIDTH OF THE FIREBOX. SPACES SHOULD BE LEFT BETWEEN THE LOGS TO ENABLE OXYGEN TO GET TO AS MUCH OF THE SURFACE OF THE FUEL AS POSSIBLE.

CAUTION: THIS APPLIANCE SHOULD BE MAINTAINED AND OPERATED AT ALL TIMES IN ACCORDANCE WITH THESE INSTRUCTIONS.

CAUTION: THE USE OF SOME TYPES OF PRESERVATIVE-TREATED WOOD AS A FUEL CAN BE HAZARDOUS.



## **Unit Operation**

#### Lighting Up and Stoking

 If the stove was stored in a cold environment (car, store, etc.) before the first lighting, keep it at room temperature for about 3 hours due to moisture condensation and surface temperature equalization of the parts before making the first lighting, otherwise there is a risk of damage to the glass or lining of the stove.

• During the first lighting, it is not possible to prevent the odour produced by the drying of the protective coating. The stove paint will burn for at least 4 hours. Therefore, it is necessary to constantly ventilate and let fresh air into the room.

- . The rapid course of lighting is important as there is an increase in emissions in the event of a poor technique.
  - a. Open the air supply control completely.
  - b. Place a scrunched up newspaper or a firelighter in the centre of the fireplace and put about 2–2.5 kg of finely chopped wood crosswise over it. You may have rough on the bottom part and mild in upper part (you may use solid fire starter instead of paper)
  - c. Ignite the fire and let it flame up.
  - d. Then put 2 logs on the fire (approx. 2-2.5 kg). After they start burning well, reduce the combustion air supply to 75%.
  - e. After all fuel is burned out (no visible flame only burning ash stays) rake out burning ash equally (rather to back part of combustion chamber) and open air regulation completely
  - f. Then put 1 log on the fire (approx. 2.5 kg). After they start burning well, reduce the combustion air supply to 25%.
  - g. Once the fuel has burned out (the flame goes out only embers remain), spread the embers evenly and open the air supply completely.
  - h. Repeat point d. and point e.

• If too little wood is used during lighting or if the pieces of wood are too large, the optimal operating temperature will not be reached. This can lead to poor combustion, high soot formation and the extinguishing of the fire after closing the door.

. Do not leave the stove unattended at the time of lighting.

• If your house has a mechanical ventilation system or if an extractor hood is switched on and there is low pressure inside, open the window near the stove for a few minutes until the fire flames up.

#### **Combustion Air**

 The wood burning stove is dependent on ambient air and a combustion air supply needs to be provided when taking the combustion air from the room.

 In case the windows and doors are sealed, fresh air supply may not be ensured. This can affect the draught of the stove and it can also unfavourably affect your sense of well-being or even your safety.

 Vapour extractors located in the same room as the stove may adversely affect its function (smoke can escape into an occupied room although the stove door is closed) and must therefore not be operated at the same time as the stove unless the air supply is provided via an open window.

• The stove has the possibility of supplying combustion air from the central air duct via a 99 mm diameter connection neck. The connection neck is located at the bottom of the stove under the fireplace. To ensure a central air supply, the duct must not be longer than 3 m and have too many bends. The minimum duct diameter is 80 mm.

. The central air duct must be led outdoors or into a well-ventilated room inside the building (cellar, utility room, etc.).



## **Unit Operation**

VisionLINE Wood Stove Warranty

The product is warranted by the seller for a duration of 24 months. The warranty period begins from the takeover of the product by the consumer. In case of necessity of commissioning by an authorized or professional company, the warranty period begins on the date of commissioning of the product.

A longer warranty period is provided for the weldment of the fireplace against burn through with a duration of 84 months (5 years)

The seller is required to issue a proof of purchase or installation with indication of the date of sale of the product or installation, what kind of product and/or installation together with the seller's identification. Serial number of the unit should also be noted.

The warranty covers all manufacturing defects and material defects that have provably occurred during the warranty period.

The warranty does not cover:

- wear of parts caused by their usual use in normal operation, parts requiring regular replacement and resulting from the life of the part itself (especially parts in direct contact with fire such as all seals, glass, glass decorative printing, stops, mechanically stressed springs, etc...)

- defects caused by mechanical damage,

 defects caused by poor and improper operation including overfiring (see Instructions for Use)

- defects caused by connection to a non-approved flue system

- if the product is stored and used in a damp and open space or has been in contact with moisture

- in the event of damage to warranty labels and plates with serial numbers,

- damage to goods during transport after leaving the VisionLINE AU warehouse

- damages resulting from natural disasters, weathering, damage by brute force,

- Damages due to improper fuel usage such but not limited to softwoods or high moisture content

The warranty extension does not apply to consumables used to repair or replace parts of the product.

In accordance to Australian Consumer Law, Warranty should be lodged to the seller from whom the product was purchased.

When lodging a warranty claim, the consumer is obliged to communicate or supply product data identification (serial number on the data plate) in addition to a detailed description of the claimed defect (e.g. in what mode and how the defect is manifested, how long after the lighting, description of handling of the item before the defect, etc.).

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.



## **Unit Operation**

Over firing the unit and continuously running the unit on high with a overloaded firebox for extended periods of time can damage the unit.

This picture shows the firebox fully loaded. Note the red line which indicates a gap between the loaded fuel and the baffle top and the clear path to the tertiary air tube at the rear.

Loading fuel which touches the roof baffle or the rear tertiary air tube is considered o verloaded and can result in overfiring of the product causing damage to the unit and voiding the warranty.





# **Cleaning and Inspection**

•The stove and flue pipes must be inspected once a year – or more frequently, for example, when the chimney is cleaned to check for any soot and to clean them if needed.

•The chimney needs to be cleaned regularly by a chimney sweeper.

•Before the heating season, thoroughly clean the entire fireplace from ash and soot with a brush or a vacuum cleaner. Ensure that ash fallen between the fireplace walls and the grate is removed while a small gap is left to allow the materials to dilate during long-term use in the heating season.

• Never use abrasive products to clean the glass or metal parts as this may cause damage. The glass can only be cleaned if the stove is cold.

•The surface of the stove can be cleaned with a damp cloth or if necessary, with a mild soap solution.

The fireplace can be accessed for cleaning, please follow the below procedure



1



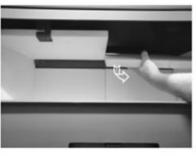
4.



7.



2.



5.



8.





6.







# **Cleaning and Inspection**

Unit assembly process continued.







L.



12.



15.



16.

10.



17.

14.

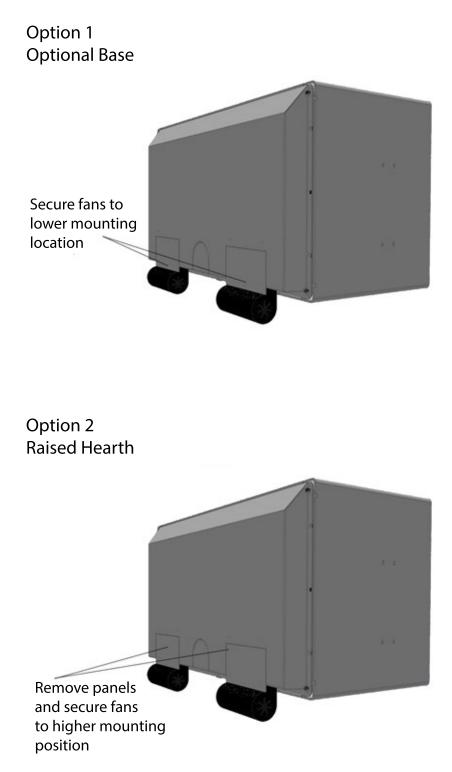


18.



# Installing Optional Rear Fans

Optional fans can be installed in two locations depending on how the unit is being installed, the lower location can be used when the unit is being installed on the optional base. If you wish to install the unit on raised hearth, the higher fan mounting location can be used.





# Installing Optional Rear Fans

Optional fans require a standard double 240v GPO situated on the wall directly behind the fireplace.



Optional fans must not be used within 45 minutes of starting the fireplace, this allows the firebox to warm up prior to heat being pulled from the heat exchanger. Using the optional fans prior will reduce the heat output of the fire and delay the warm up process dramatically.



Please Note - Fans must be switched off when the fireplace door is opened Failure to do so may result in smoke being blown into the room.



VisionLINE Fireplace Systems P.O. Box 5051 Burnley, 3121 Phone: (03)9429 5573 Email: info@visionlinefire.com.au Web: visionlinefire.com.au