

URBANA

LUXURY FIREPLACES

U50T **ULTRA**

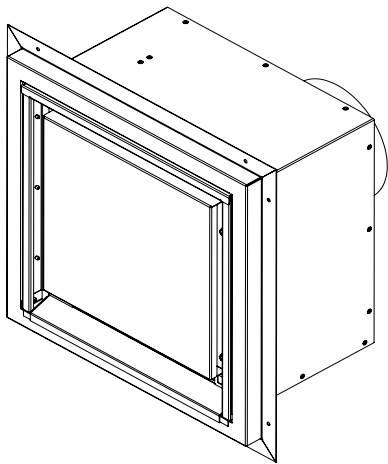
FIRE-IN-LOG FIREPLACE

U70T **ULTRA**

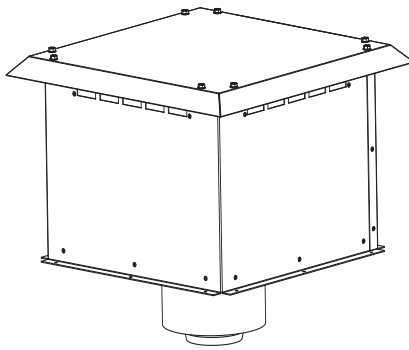
FIRE-IN-LOG FIREPLACE

Power Vent Installation Manual

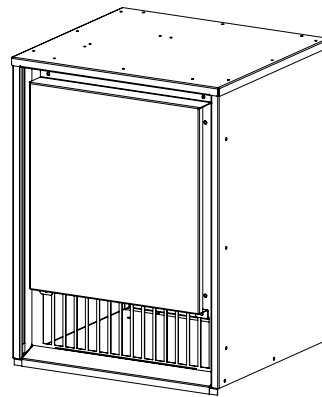
**THIS MANUAL REPLACES ALL MANUALS IN
POWER VENT BOXES AND IS MEANT FOR URBANA
ULTRA PRODUCTS ONLY**



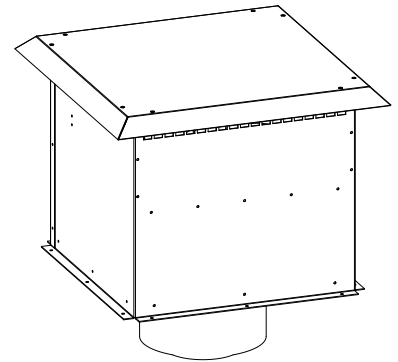
50-3883
U Series Power Vent



50-4375
Vertical Power Vent



50-4333
High Output Power Vent



50-4729
*High Output vertical
Power Vent*



Intertek
C#4001609

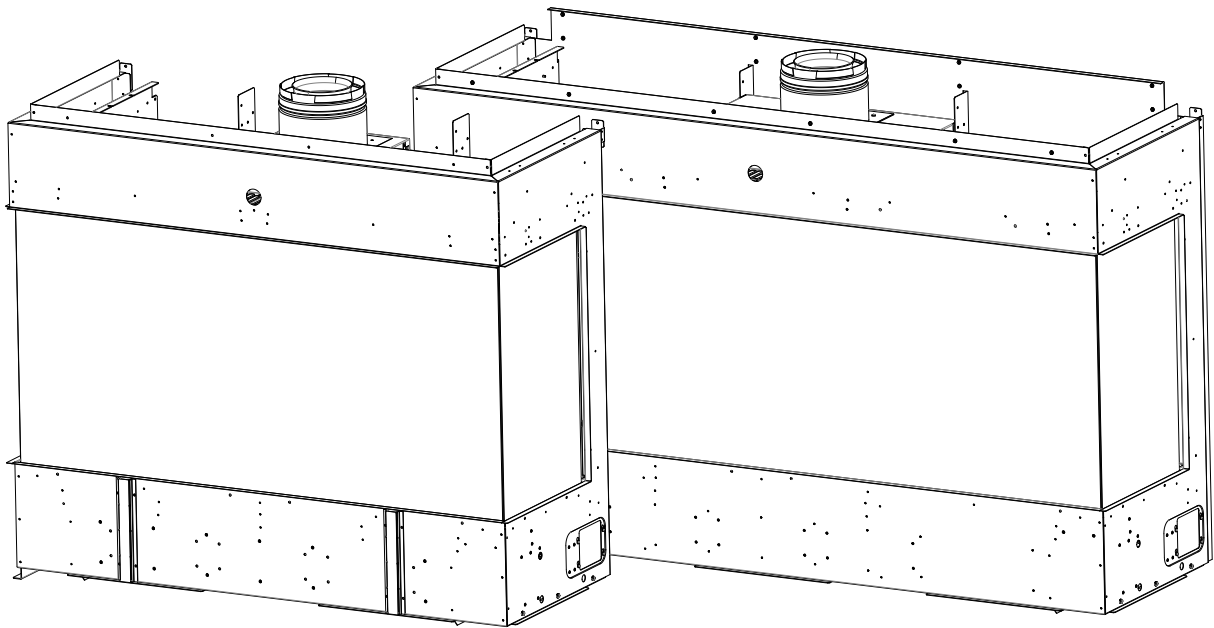
WARNING: If the information in this manual is not followed exactly, a fire or explosion may result causing property damage, personal injury or loss of life. Installation and service must be performed by a qualified installer, service agency or the gas supplier.

CERTIFIED TO: ANSI Z21.88 / CSA 2.33 VENTED GAS FIREPLACE HEATERS
CSA 2.17 GAS FIRED APPLIANCES FOR HIGH ALTITUDES

C-17363

URBANA

LUXURY FIREPLACES



	HORIZONTAL TERMINATION	VERTICAL TERMINATION
U50T ULTRA	50-3883	50-4375
U70T ULTRA	50-4333	50-4729

Power Vent models

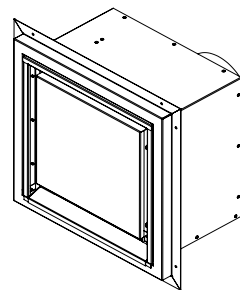
The U50T & U70T ULTRA Have been certified for use with a Power vent only. These units are not certified to be used Direct vent.

50-3883 & 50-4375 are only to be used with the U50T Ultra

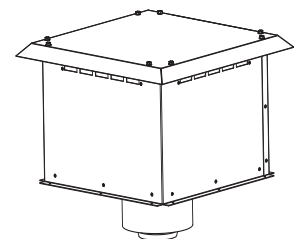
50-4333 & 50-4729 are only to be used with the U70T Ultra

Each model has a vertical and horizontal model options. Choose which termination you require

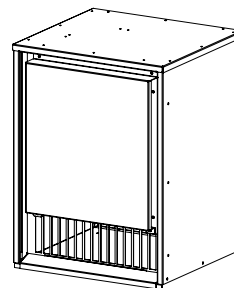
The following pages provide installation instructions for each of the four power vent models. Each page indicates the specific model at the top. Select the section that matches your requirements.



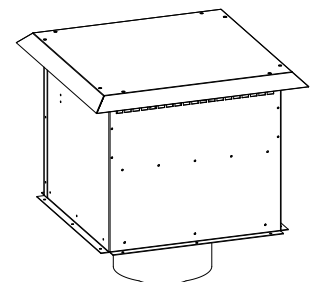
50-3883
Horizontal Power Vent



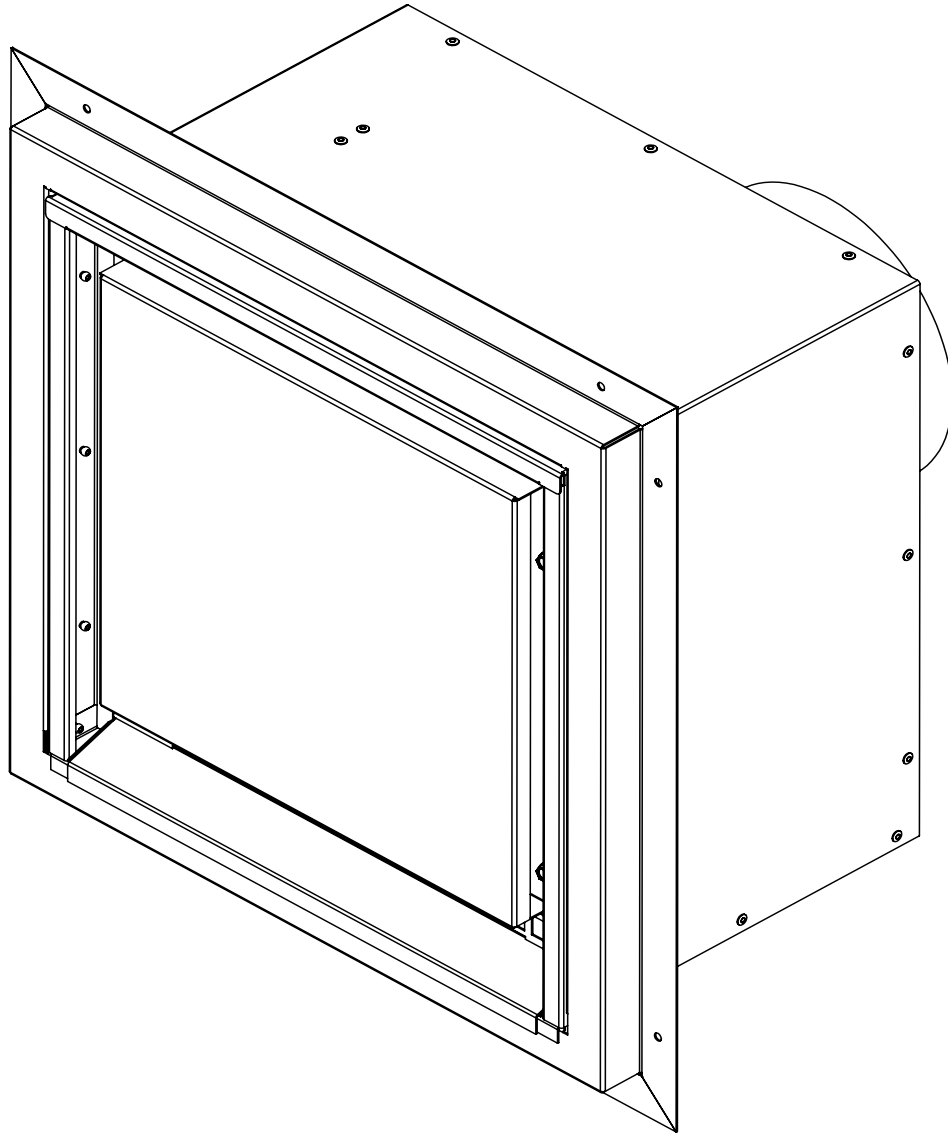
50-4375
vertical power vent



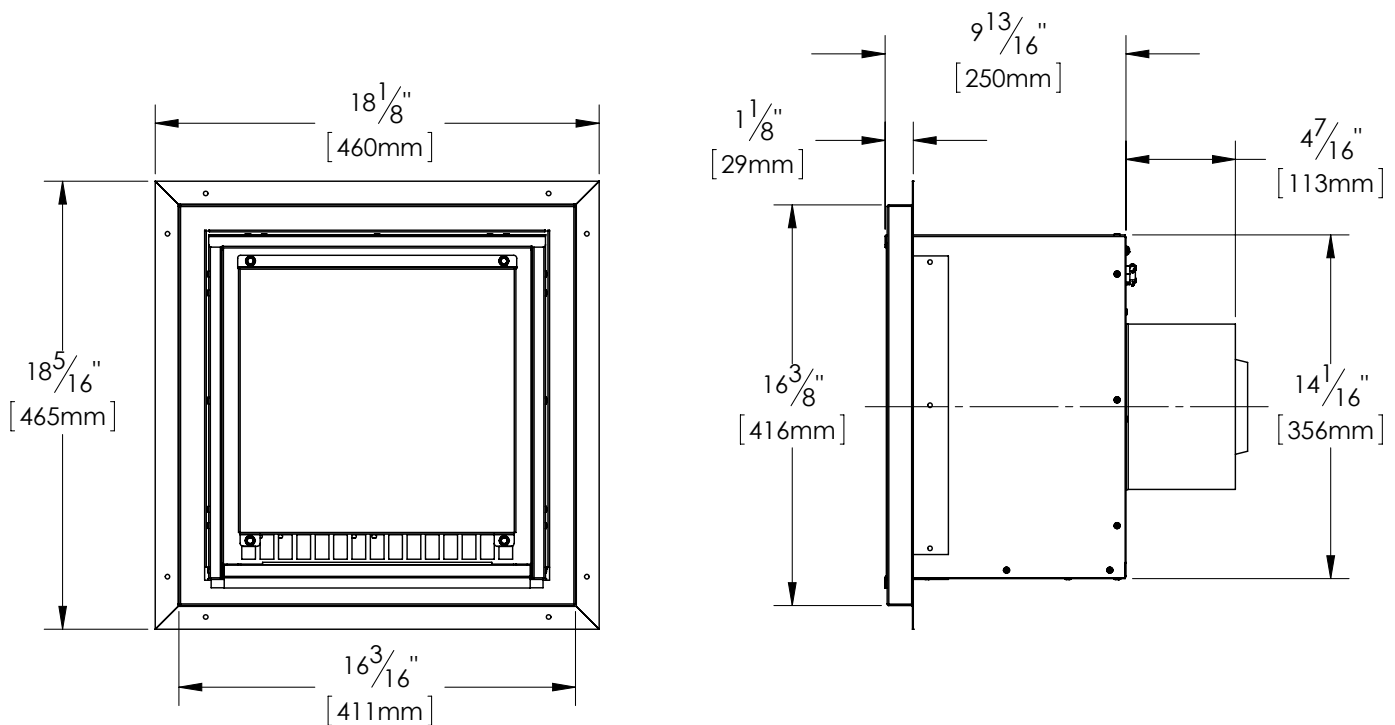
50-4333
High Output horizontal Power Vent



50-4729
High Output vertical Power Vent



50-3883
Horizontal power vent



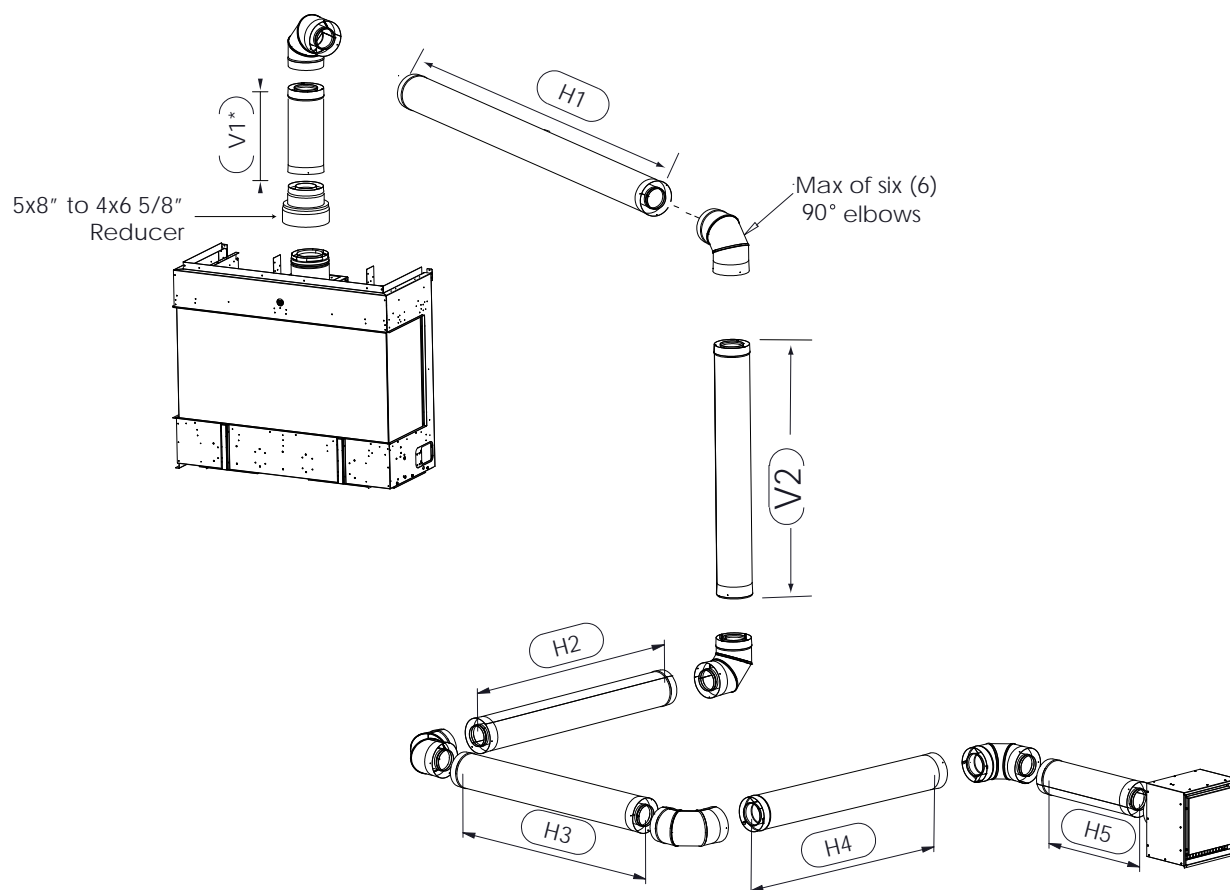
Part Description	Qty	Part Description	Qty
Power Head Assembly w/ Finishing Face	1	5 Lead Cable - 110ft / 33.5m	1
Framing Thimble Assembly w/ Inner Wall Cover	1	U30 Restrictor Disk	1
U50 Restrictor Disk	1	NOT USED IN ULTRAS	
NOT USED IN ULTRAS		U70 PV Baffle	1
#8-32 Hex Nuts	2	NOT USED IN ULTRAS	
		#8-32 Wing Nuts	3

50-3883 Kit Contents:

The table above outlines the complete contents of the Urbana Power Vent Kit (50-3883). Refer to the parts diagram section of this manual for reference and ensure that your kit is complete and undamaged.

This kit is used for multiple units. Not all of the parts will be used in the installation for the U50T ULTRA

Plan out the venting and wiring installation. Important notes to consider when planning where the venting will be installed:



- The U50T Ultra uses 4 x 6 5/8" venting. The minimum total venting run allowed is 4FT (3ft up 1ft out)

- Maximum total venting run allowed is 110 ft (33.5m) ($V_1 + H_1 + V_2 + H_2 + H_3 + H_4 + H_5$), Note above, linear lengths of vent count the same whether in the vertical or horizontal plane.

- Maximum negative vertical run allowed is 5ft (1.5m) as measured from the elbow where it started

IMPORTANT

Following any instance of downward venting, it is not allowed to transition into an upward vertical section. Doing so could lead to the accumulation of condensation within the venting.

Multi-elbow installations are possible with a **maximum of six (6) 90° elbows** (two (2) 45° elbows is equivalent to one (1) 90° elbow)

NOTE: A 90° elbow in the horizontal plane is equivalent to 3' of vent and a 45° elbow in the horizontal plane is equivalent to 1 1/2', these equivalencies must be added to the total vent length.

Venting Setup

Venting Clearances: 1" (25 mm) clearance to combustibles must be maintained around any vertical vent pipe. Around a horizontal vent pipe, the clearance to combustibles should be 2" (51 mm) above and 1" (25 mm) on the sides and bottom. When combustible materials are directly above a 90° elbow, 3" (76 mm) of clearance is necessary. **Additionally** all venting clearances, within the chase, must be followed as listed in this installation manual.

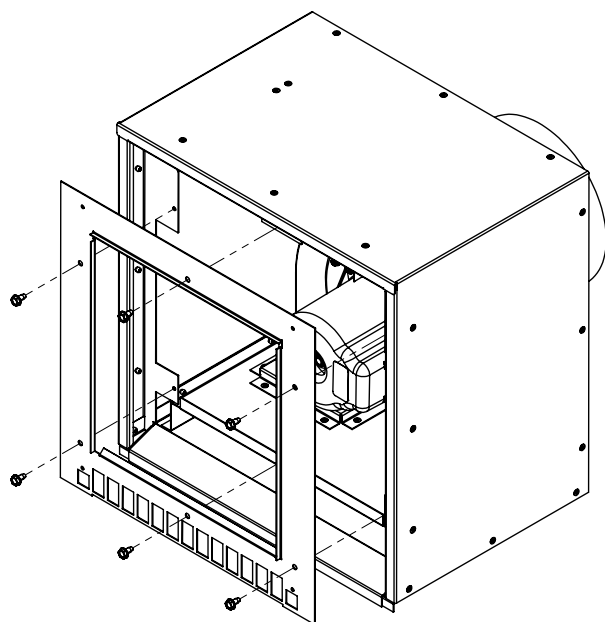
Check periodically that the vents are unrestricted, especially the exterior Power Head. Check for obstructions that would impede airflow.

50-3883 - Power Head Wiring

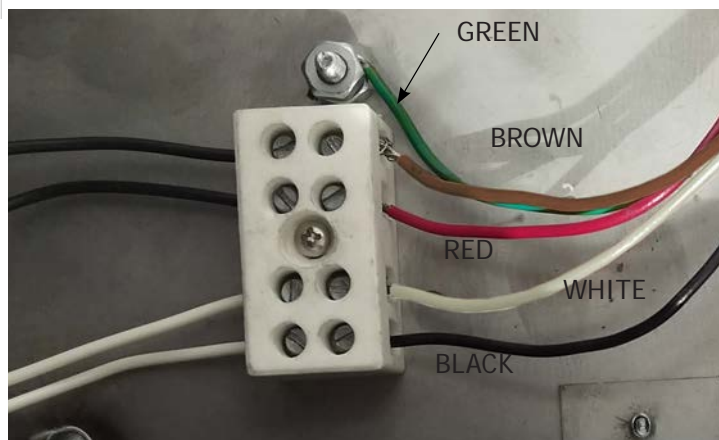
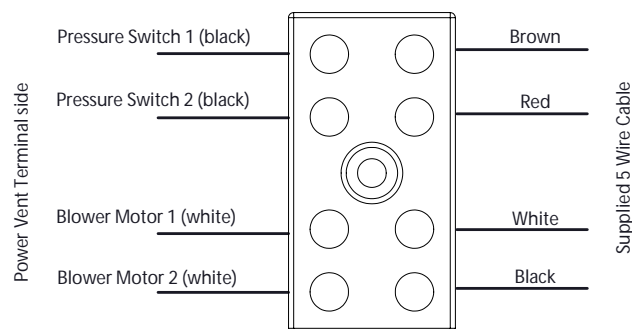
To wire the power vent terminal to the fireplace, a 5 lead cable is included that is equal in length to the maximum permitted venting run. BX armored cable (not supplied), similar to furnace wiring, may also be used if desired.

NOTE: The cable end with electrical quick connects attached is for wiring to the fireplace. The other end of the cable is for wiring the termination.

1. Remove the power vent's front cover by removing the four (4) #10-24 bolts using a 5/16" nut driver.
2. Remove the power vent mid plate by removing the six (6) #10-24 bolts using a 5/16" nut driver.



3. Determine which wires within the 5 lead cable will be used for which connections. Use the terminal block wiring diagram (Above) for reference. The cable consists of 1 ground lead (GREEN), 2 pressure switch leads (RED and BROWN), and 2 blower motor leads (BLACK and WHITE). Install the ground wire (GREEN) onto the stud above the terminal block and clamp it down between the two nuts.



4. Insert the RED and BROWN pressure switch leads into the top two slots in the termination block using a small Flathead screwdriver to secure.

NOTE: Polarity of the leads does not effect operation

6. Insert the BLACK and WHITE blower motor leads into the bottom two slots in the termination block, using a small Flathead screwdriver to secure

NOTE: Polarity of the leads does not effect operation

7. Reinstall the power vent mid plate and front cover to complete the power vent termination installation.

The fireplace must be electrically connected and grounded in accordance with local codes or, in the absence of local codes, with the current CSA C22.1 Canadian Electrical Code Part 1, Safety Standards For Electrical Installations, or The National Electrical Code ANSI / NFPA 70 in the US.

CAUTION: When servicing controls, label all wires prior to disconnection. Wiring errors can cause improper and dangerous operation. Verify proper operation after servicing.

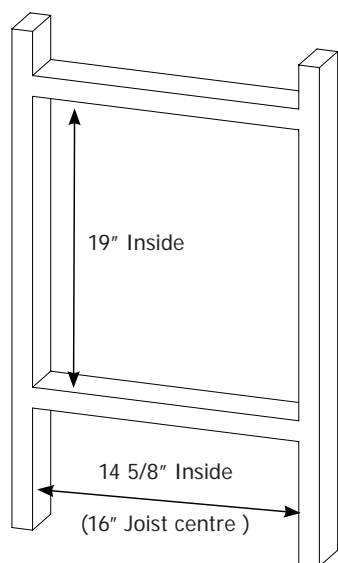
If any of the original wire supplied with the appliance must be replaced, it must be replaced with 18 AWG wire with a temperature rating of 105°C.

framing installation

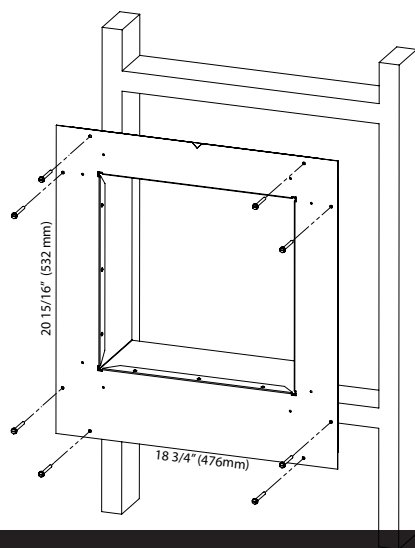
1. Determine the location of the power vent termination based on Vent Termination Minimum Clearances

NOTE: The Urbana Power Vent Kit allows for a **minimum wall thickness of 8" (203mm) and a maximum wall thickness of 12" (305mm).**

2. Cut and frame an opening that is 19" (483mm) tall by 14 5/8" (371mm) wide for the exterior thimble as shown in below



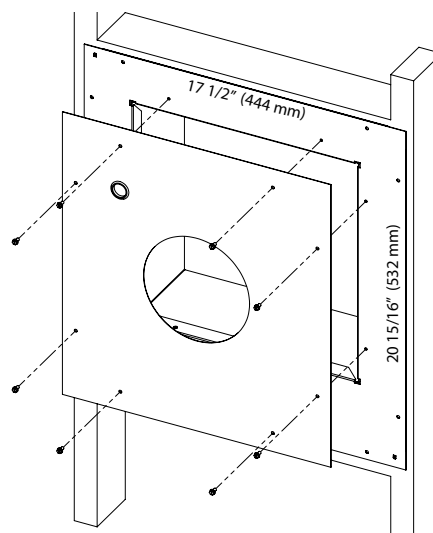
3. Fasten the exterior thimble, using standard wood screws to the framed opening. Making note to install the thimble with the thicker border at the bottom. Wall cladding can now be applied on top of the thimble while leaving only the opening for the power vent terminal installation.



4. Repeat step 2 for the interior thimble using the same dimensions.

5. Repeat step 3 by sliding the interior thimble, identified with a "2" on the face, around the sleeve of the exterior thimble. The interior thimble does NOT have a notch at the top, again ensure the thicker border is at the bottom.

NOTE: Ensure the two framed openings are the same height from the ground as thimble alignment will be greatly impacted.

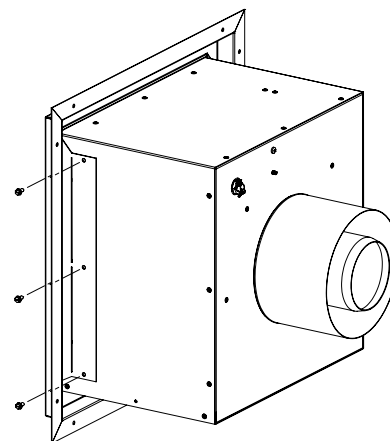


6. Mount the inner wall plate to the interior thimble using eight (8) of the supplied black screws as shown above

7. Determine the depth that the power vent terminal will sit within the wall. For wall thicknesses greater than 9", the power vent terminal will mount flush with the finishing face. For walls thinner than 9", the power vent terminal will be required to protrude from the finishing face.

8. Upon completion of Step 5, mount the finishing face to the power vent terminal using the eight (8) self-tapping screws. Three (3) screws for each side and two (2) screws for the bottom tab. Seal the screw heads with silicone.

Self-tapping
Screws



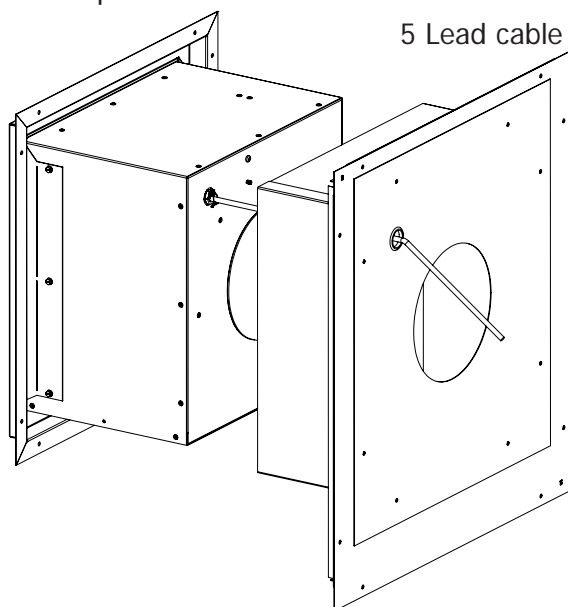
IMPORTANT: Ensure the finishing face is mounted square to the front of the power vent terminal.

To wire the power vent terminal to the fireplace, this kit includes a 5 lead cable that is equal in length to the maximum permitted venting run. BX armored cable (not supplied), similar to furnace wiring, may also be used if desired.

9. BEFORE the power vent terminal is inserted into the wall the 5 lead cable needs to be routed to the termination point.

a) Prepare the cable by stripping each wire in preparation of being attached to the electrical termination block within the power vent.

b) Feed the cable through the rubber grommet in the inner wall plate.



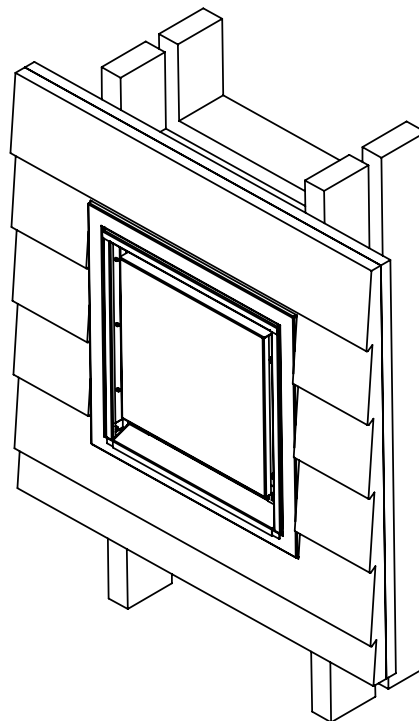
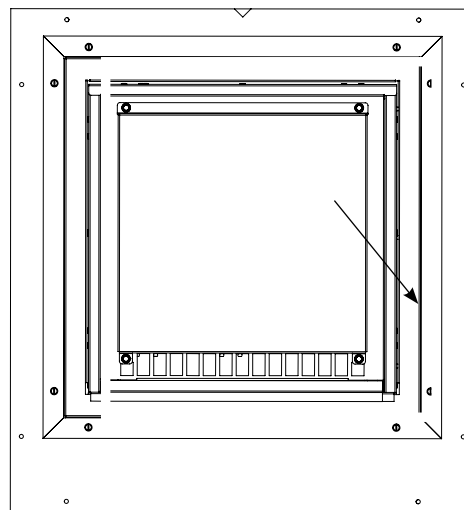
c) Then feed the cable through the strain relief on the back of the power vent terminal. Roughly 3-6" of harness is recommended to be feed into the power vent terminal.

d) Tighten the two (2) screws on the strain relief to clamp down and secure the cable within the power vent terminal

10. Install the power vent terminal into the exterior thimble and fasten in place using eight (8) standard wood screws.

Seal the perimeter of the power vent terminal between the power vent terminal and the finishing face with silicone or caulking. See above for exact location.

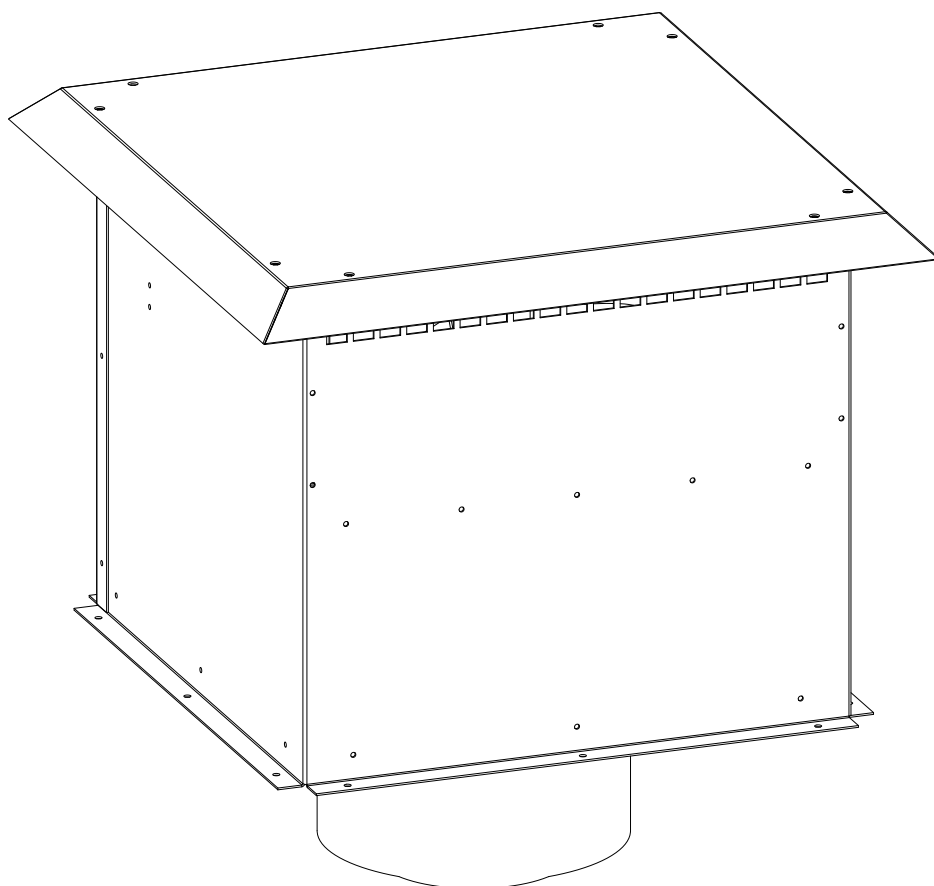
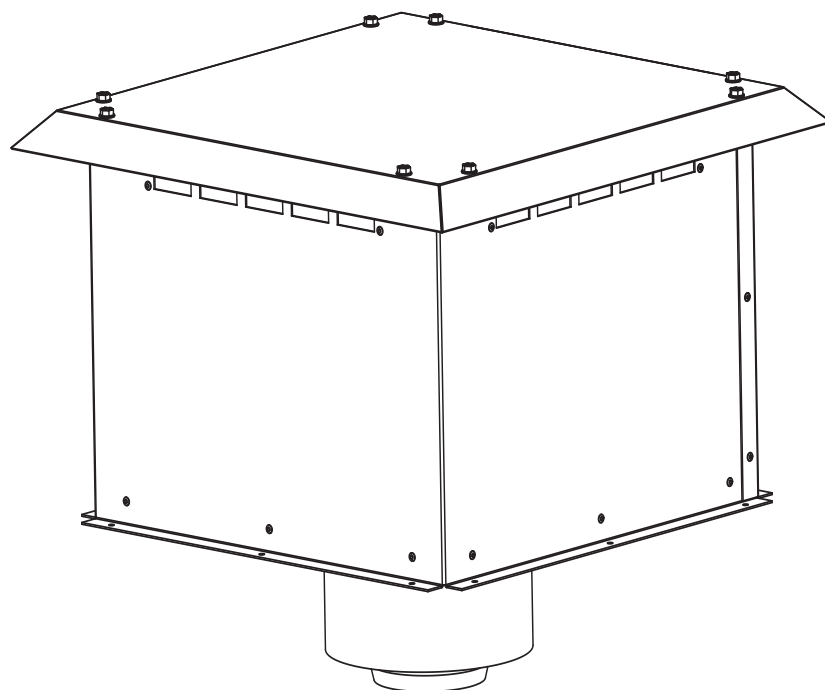
11. The exterior wall finishing material can now be installed around the power vent terminal. The finishing material can butt up against the perimeter of the finishing face but the thickness cannot exceed 1" (25.4mm)



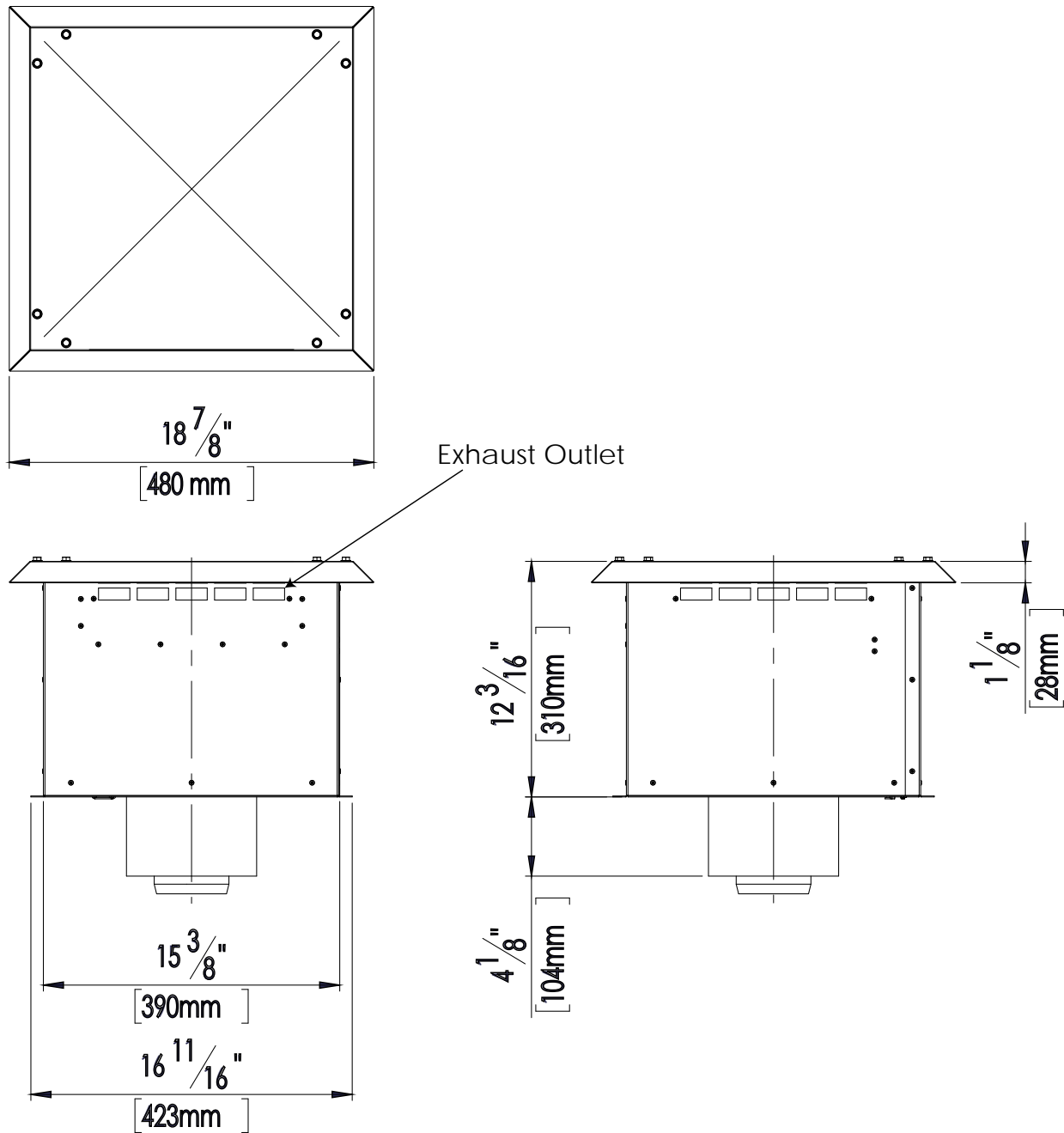
NOTE

Venting terminals can be installed flush but cannot be recessed into a wall or siding, under any circumstances.

(U50T ULTRA)
50-4375
Vertical Power
vent

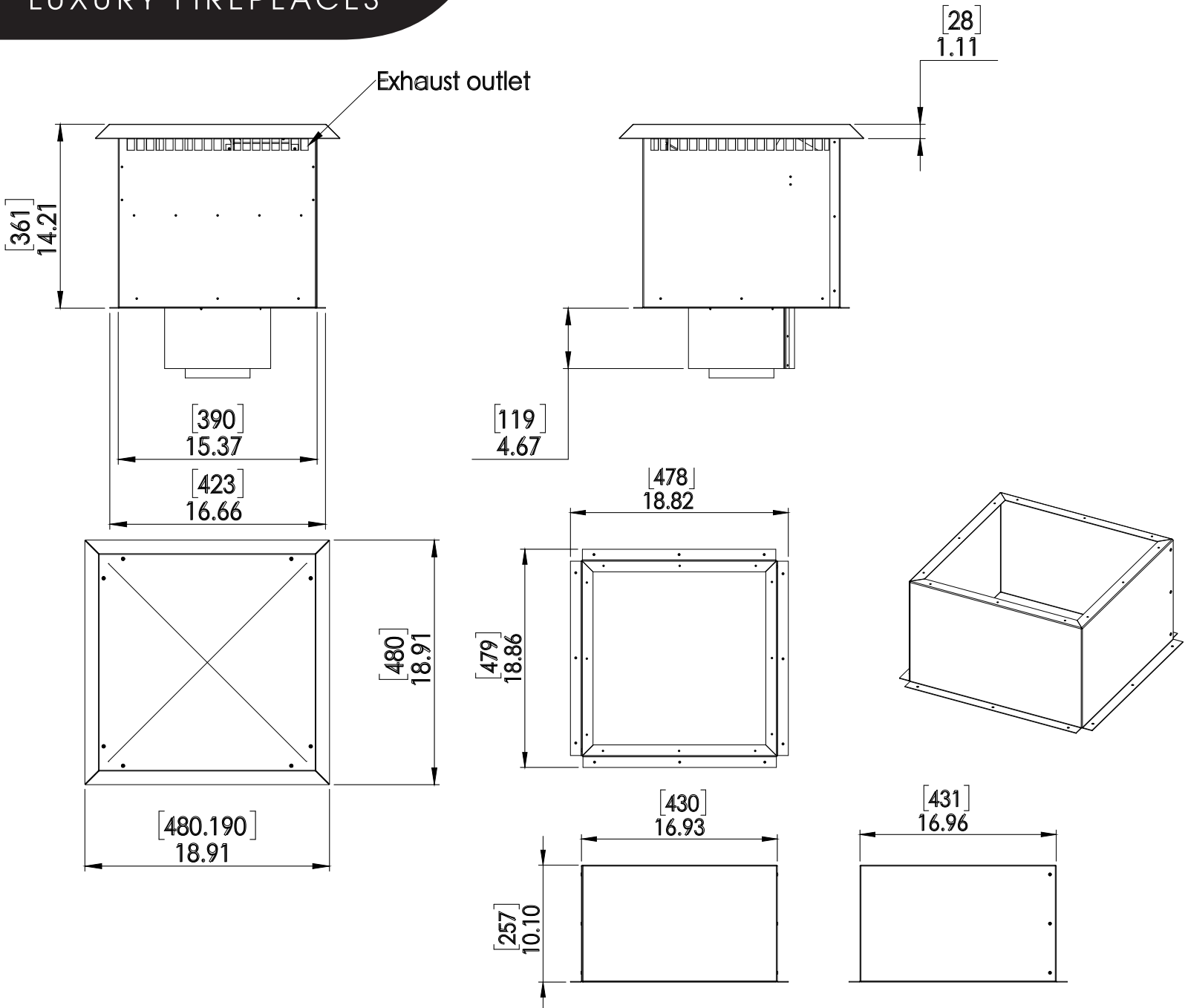


(U70T ULTRA)
50-4729
High Output
Vertical Power Vent



50-4375 - Vertical Power Vent Unit Dimensions & kit contents (U50T)

Part Description	Qty	Part Description	Qty
Vertical Power Vent Assembly	1	U30 Restrictor Disk	1
Riser	1	U50 Restrictor Disk	1
Riser Bottom Plate	1	U70 PV Baffle	1
#8-32 x 3/8 in Plate Screw	12	#8-32 Wing Nuts	3
5 Lead Cable - 110ft / 33.5m	1	#8-32 Hex Nuts	2



50-4729 High Output Vertical Power Vent Unit Dimensions & kit contents (U70T Ultra)

Part Description	Qty
Vertical Power Vent Assembly	1
Riser	1
Riser Bottom Plate	1
5 Lead Cable - 110ft / 33.5m	1

Vertical Vent Setup

- For the U50T ULTRA and the U70T ULTRA the total Minimum venting run allowed is **8ft (2.4m)**,
- For the U70T Maximum total venting run allowed is **95 ft (28.9m)** ($V_1 + H_1 + H_2 + H_3 + H_4 + H_5 + V_2$), refer to Figure 3 through to Figure 6. Note, linear lengths of vent count the same whether in the vertical or horizontal plane.

The U70T only uses 5x8" venting size.

- For the U50T Maximum total venting run allowed is **110 ft (33.5m)** ($V_1 + H_1 + H_2 + H_3 + H_4 + H_5 + V_2$), refer to Figure 3 through to Figure 6. Note, linear lengths of vent count the same whether in the vertical or horizontal plane.

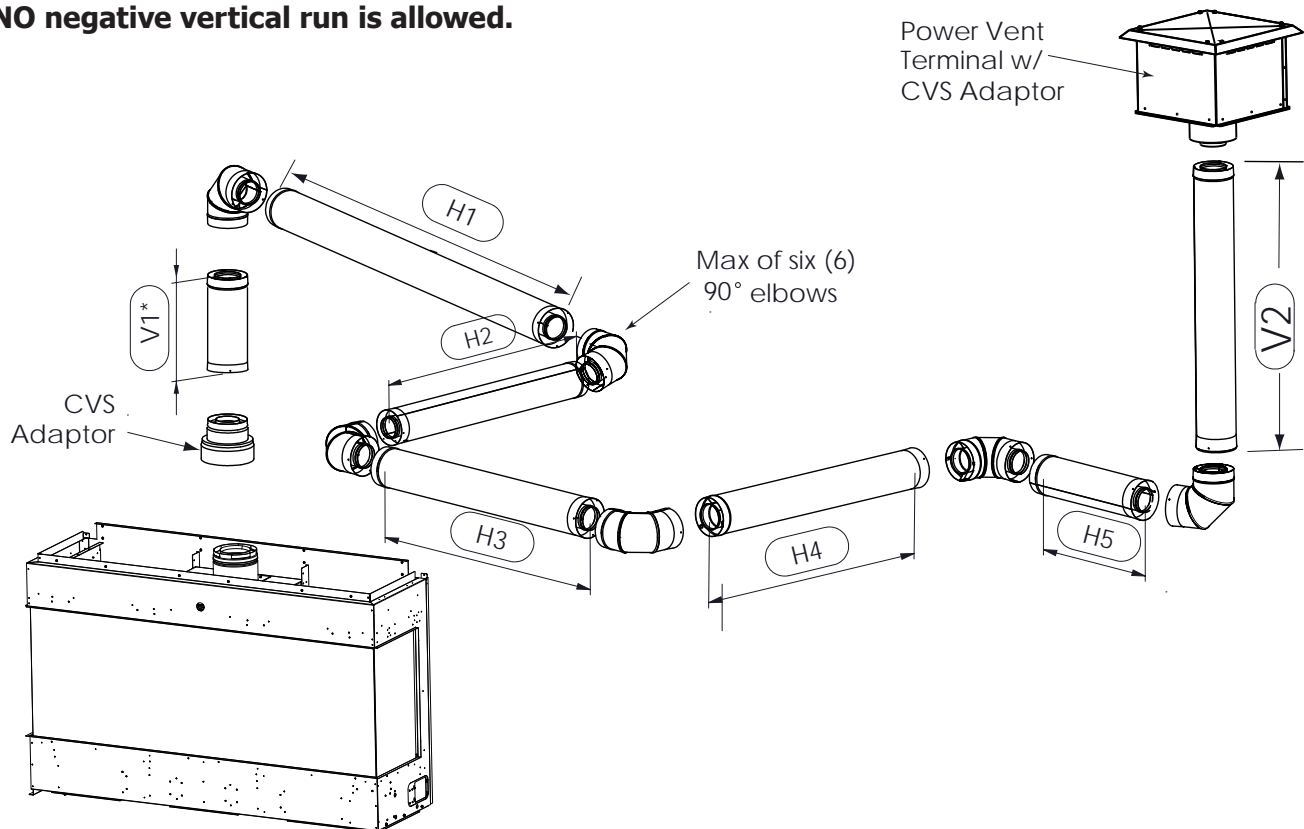
The U50T only uses 4x6 5/8" venting size.

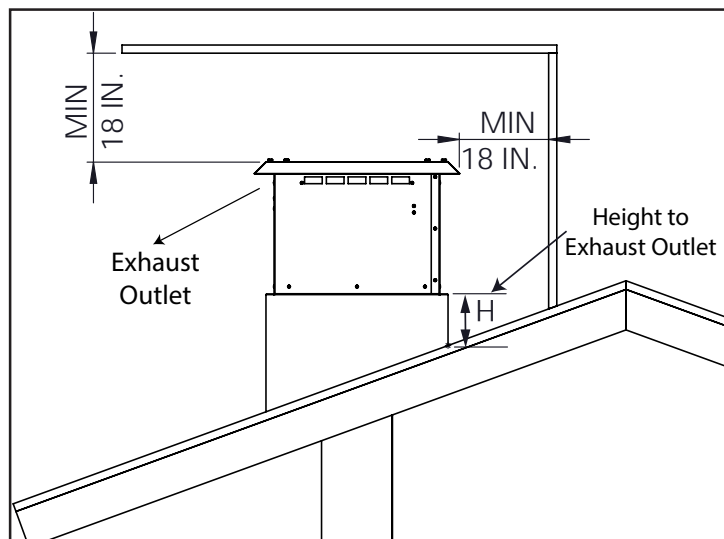
- Maximum allowed vertical rise is **50 ft (15.2 m)**.
- NO negative vertical run is allowed.**

- Multi-elbow installations are possible with a **maximum of six (6) 90° elbows** (two (2) 45° elbows is equivalent to one (1) 90° elbow)

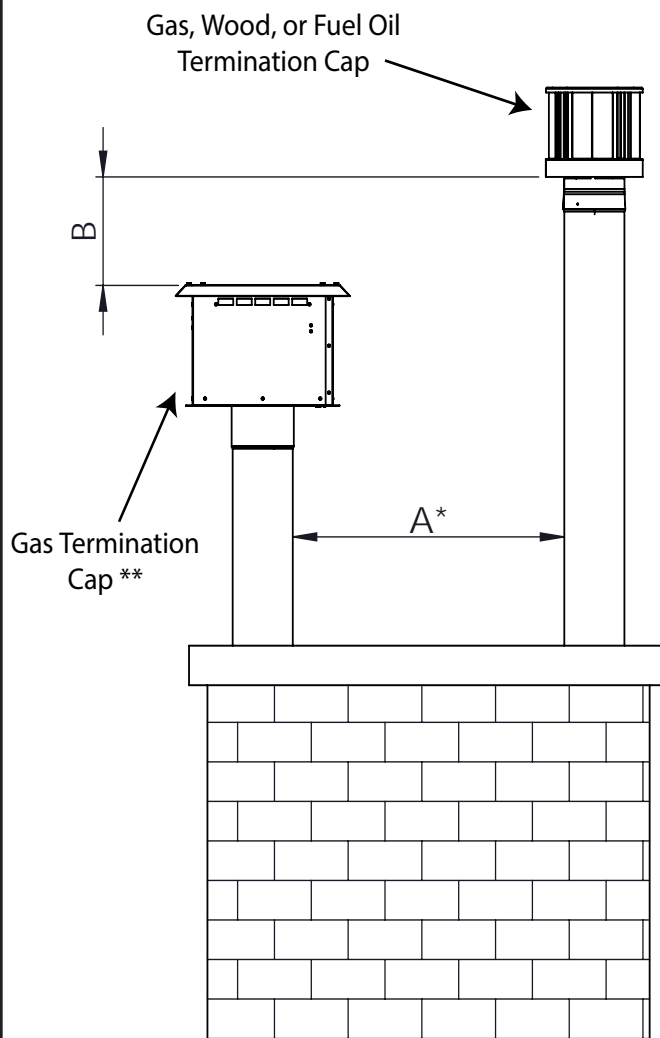
NOTE: A 90° elbow in the horizontal plane is equivalent to 3' of vent and a 45° elbow in the horizontal plane is equivalent to 1 1/2'. These equivalencies must be added to the total vent length.

- Venting Clearances:** 1" (25 mm) clearance to combustibles must be maintained around any vertical vent pipe. Around a horizontal vent pipe, the clearance to combustibles should be 2" (51 mm) above and 1" (25 mm) on the sides and bottom. When combustible materials are directly above a 90° elbow, 3" (76 mm) of clearance is necessary. **Additionally**, all venting clearances, within the chase, must be followed as listed in the fireplace installation manual.





Roof Pitch	Height of Outlet (H)	
	Feet	Meters
Flat to 6/12	1.0*	0,30
Over 6/12 to 7/12	1.25*	0,38
Over 7/12 to 8/12	1.5*	0,46
Over 8/12 to 9/12	2.0*	0,61
Over 9/12 to 10/12	2.5*	0,76
Over 10/12 to 11/12	3.25	0,99
Over 11/12 to 12/12	4.0	1,22
Over 12/12 to 14/12	5.0	1,52
Over 14/12 to 16/12	6.0	1,83
Over 16/12 to 18/12	7.0	2,13
Over 18/12 to 20/12	7.5	2,29
Over 20/12 to 21/12	8.0	2,44



*If using decorative chimney shroud, this distance may need to be increased. Refer to chimney shroud installation instructions.

**In a staggered installation with wood or fuel oil terminations, the wood or fuel oil termination cap must be higher than the gas termination cap.

A	B
6 in. (minimum) up to 20 in. [152 mm to 508 mm]	18 in. minimum [457 mm]
20 in. and over	0 in. minimum

Vertical Installs

There are two sets of installation instructions depending on if the supplied riser is being used or a riser chase is being built on site. Both are outlined below.

Using Site Fabricated Chase:

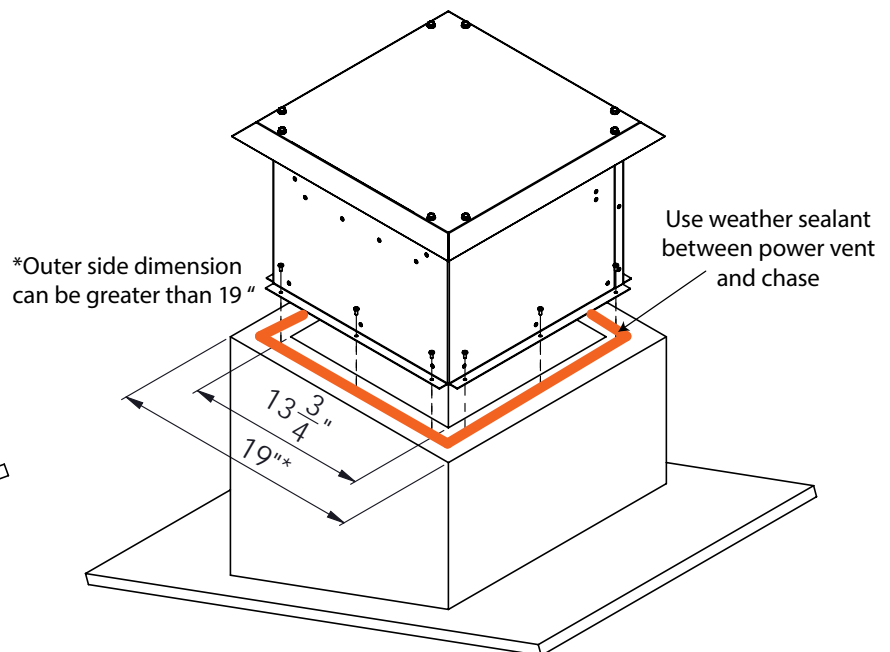
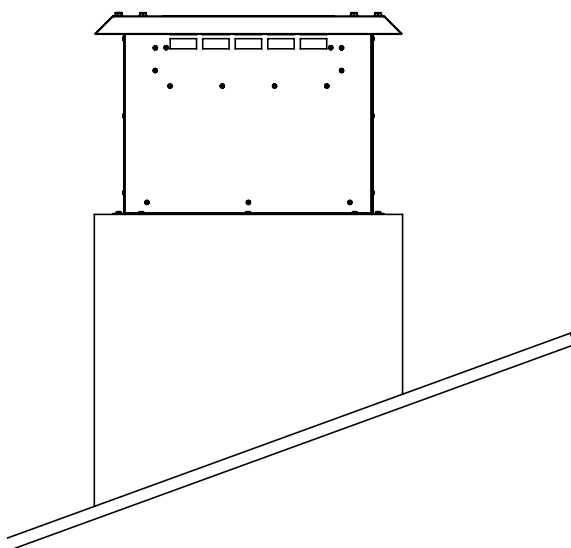
1. Determine the location of the power vent termination based on the vent termination minimum clearances on the previous page.
2. Build the chase based on the clearance requirements, local codes, and .
3. BEFORE the power vent is mounted to the roof, the 5 lead cable needs to be routed to the termination point.
 - a. Prepare the cable by stripping each wire in preparation of being attached to the electrical termination block within the power vent.
 - b. Feed the cable through the strain relief on the bottom of the power vent terminal. Roughly 3-6" of harness is recommended to be fed into the power vent terminal.
 - c. Tighten the two (2) screws on the strain relief to clamp down and secure the cable within the power vent terminal.

4. Apply silicone and fasten the power vent to the chase as shown in .

5. Add flashing in accordance with local codes.

To wire the power vent terminal to the fireplace, a 5 lead cable is included. BX armored cable (not supplied), similar to furnace wiring, may also be used if desired.

NOTE: The cable end with electrical quick connects attached is for wiring to the fireplace. The other end of the cable is for wiring the termination.

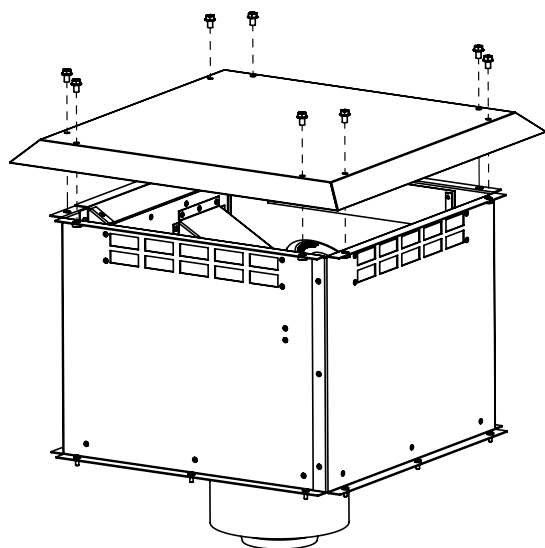


50-4375 - 50-4729- Power Head wiring

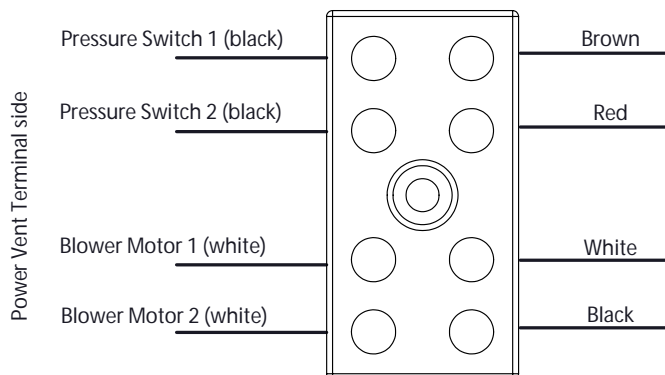
To wire the power vent terminal to the fireplace, a 5 lead cable is included. BX armored cable (not supplied), similar to furnace wiring, may also be used if desired.

NOTE: The cable end with electrical quick connects attached is for wiring to the fireplace. The other end of the cable is for wiring the termination.

1. Remove the power vent's top lid by removing the eight (8) 1/4-20 bolts using a 7/16" nut driver.



2. Determine which wires within the 5 lead cable will be used for which connections. Use the terminal block wiring diagram in Figure 16 for reference. The cable consists of 1 ground lead (GREEN), 2 pressure switch leads (RED and BROWN), and 2 blower motor leads (BLACK and WHITE).



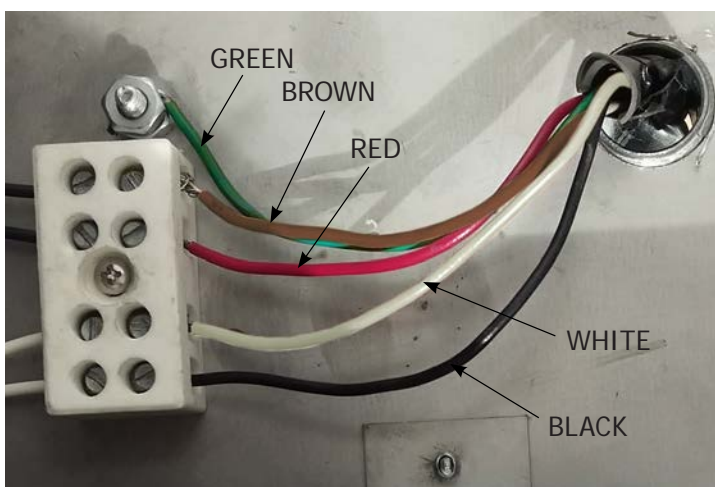
3. Install the ground wire (GREEN) onto the stud next to the terminal block and clamp it down between the two nuts.

4. Insert the RED and BROWN pressure switch leads into the termination block in the two slots in line with the two black wires connected to the pressure switch and use a small flathead screwdriver to secure.

NOTE: Polarity of the leads does not affect operation. Insert the BLACK and WHITE blower motor leads into the termination block in the two slots in line with the two white wires connected to the motor terminals, using a small flathead screwdriver to secure.

NOTE: Polarity of the leads does not affect operation.

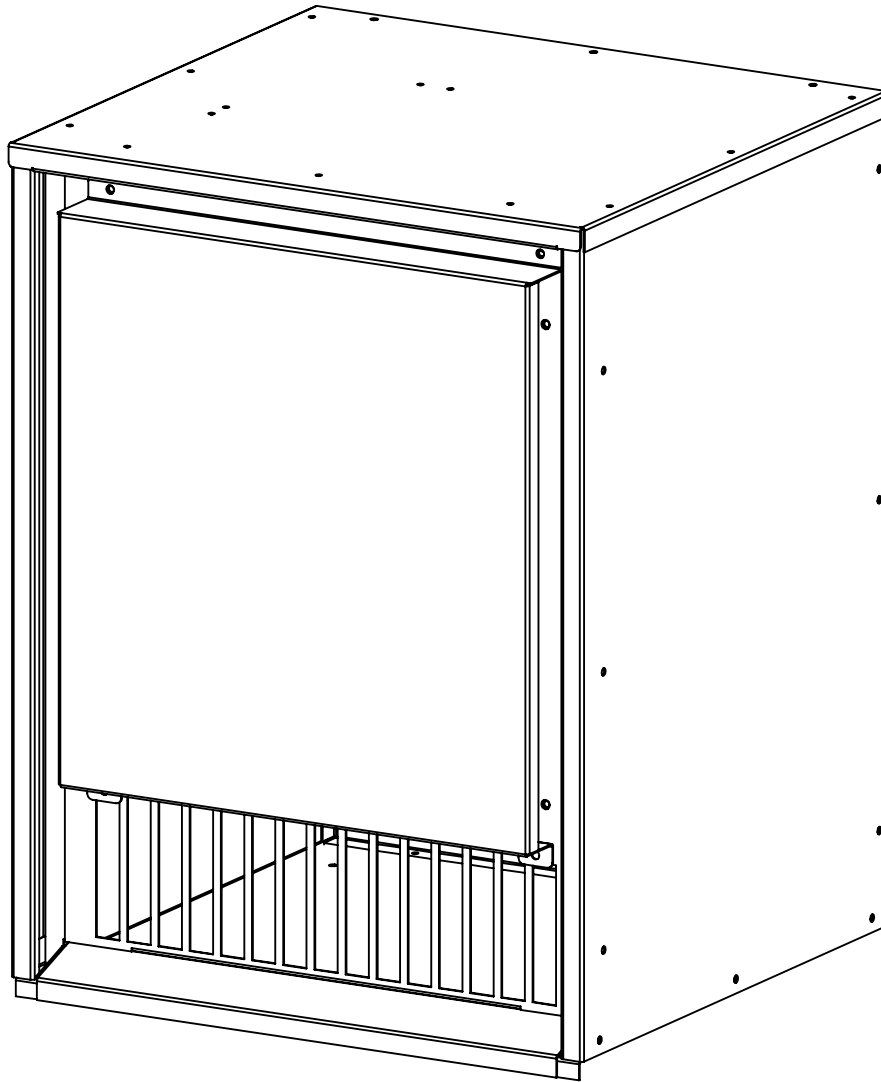
5. Reinstall the power vent lid to complete the power vent termination installation. Use clear silicone to **seal the lid fasteners**.



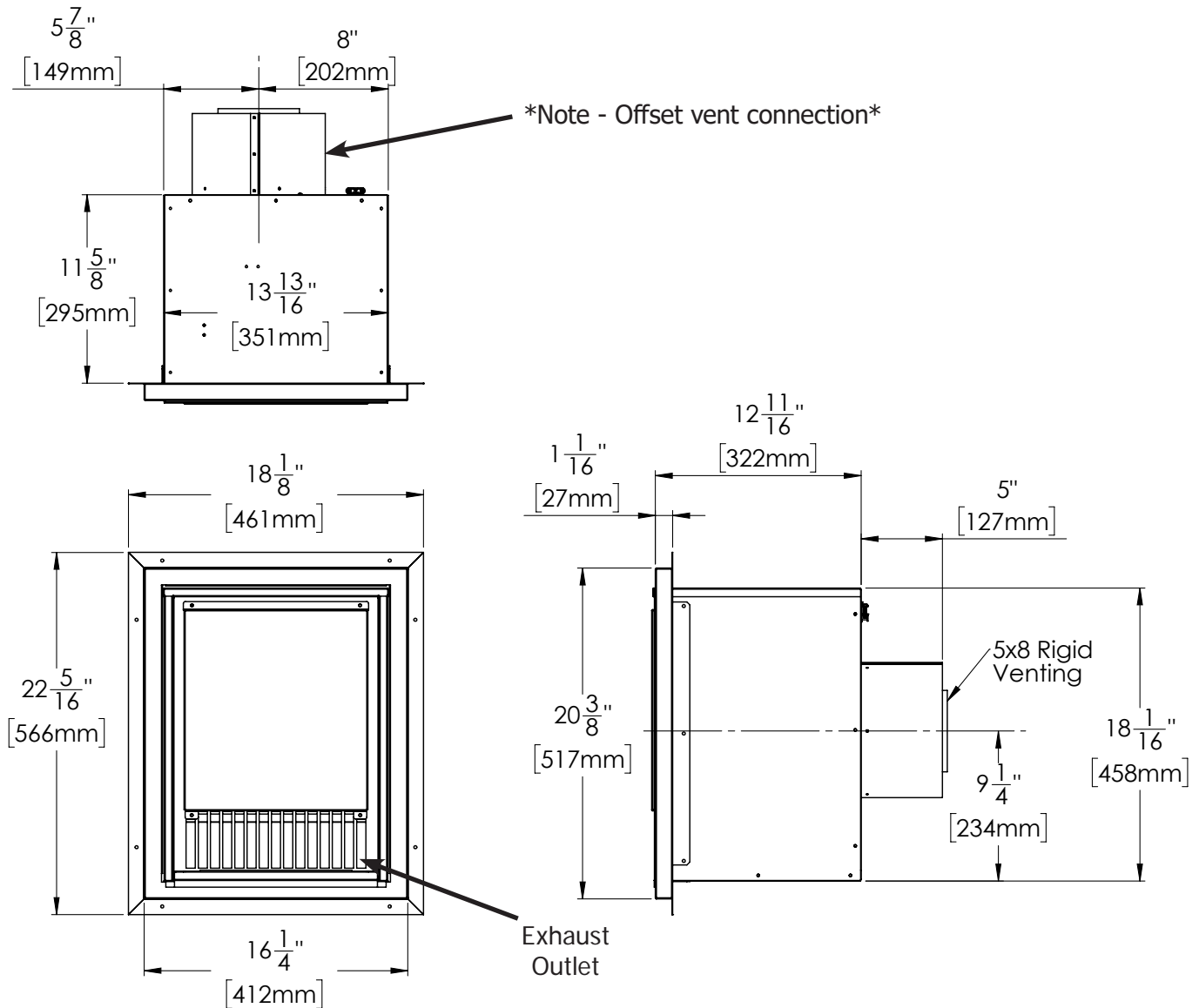
The fireplace must be electrically connected and grounded in accordance with local codes or, in the absence of local codes, with the current CSA C22.1 Canadian Electrical Code Part 1, Safety Standards For Electrical Installations, or The National Electrical Code ANSI / NFPA 70 in the US.

CAUTION: When servicing controls, label all wires prior to disconnection. Wiring errors can cause improper and dangerous operation. Verify proper operation after servicing.

If any of the original wire supplied with the appliance must be replaced, it must be replaced with 18 AWG wire with a temperature rating of 105°C.



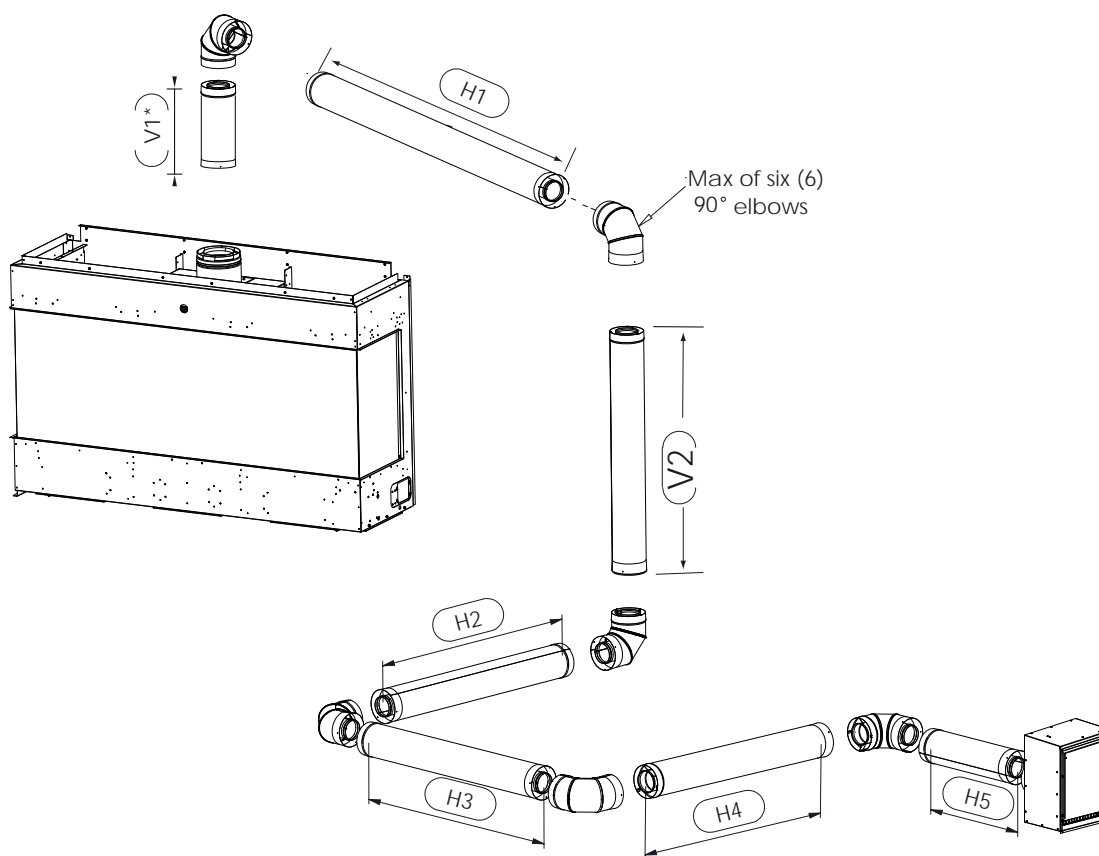
50-4333 High Output Horizontal Power Vent



Kit Contents:

The table below outlines the complete contents of the High Output Horizontal Power Vent Kit (50-4333). Refer to the parts diagram section of this manual for reference and ensure that your kit is complete and undamaged.

Part Description	Qty
Power Head Assembly w/ Finishing Face	1
Framing Thimble Assembly w/ Inner Wall Cover	1
5 Lead Cable - 110ft / 33.5m	1



Plan out the venting and wiring installation. Important notes to consider when planning where the venting will be installed:

- **Approved Venting:** This power vent kit has been approved for use with only 5 x 8" co-axial rigid venting.
- **Minimum total venting run allowed is 4 ft (1.2m)**, which is the minimum venting for this unit.
- **Maximum total venting run allowed is 95 ft (28.9m)** ($V_1 + H_1 + V_2 + H_2 + H_3 + H_4 + H_5$), refer to Figures 2. Note, linear lengths of vent count the same whether in the vertical or horizontal plane.
- **Maximum negative vertical run allowed is 4ft (1.2m)** as measured from the elbow where it started (see V2 in Figures 2).
- Multi-elbow installations are possible with a **maximum of six (6) 90° elbows** (two (2) 45° elbows is equivalent to one (1) 90° elbow)

NOTE: A 90° elbow in the horizontal plane is equivalent to 3' of vent and a 45° elbow in the horizontal plane is equivalent to 1 1/2', these equivalencies must be added to the total vent length.

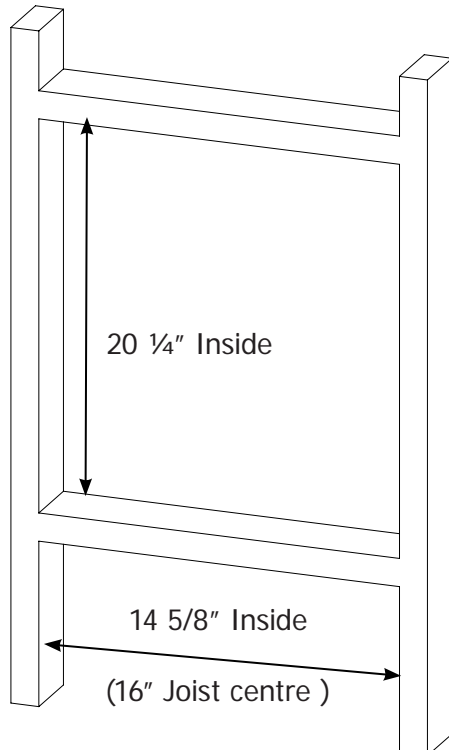
- **Venting Clearances:** 1" (25 mm) clearance to combustibles must be maintained around any vertical vent pipe. Around a horizontal vent pipe, the clearance to combustibles should be 2" (51 mm) above and 1" (25 mm) on the sides and bottom. When combustible materials are directly above a 90° elbow, 3" (76 mm) of clearance is necessary. **Additionally** all venting clearances, within the chase, must be followed as listed in the fireplace installation manual.

Framing installation

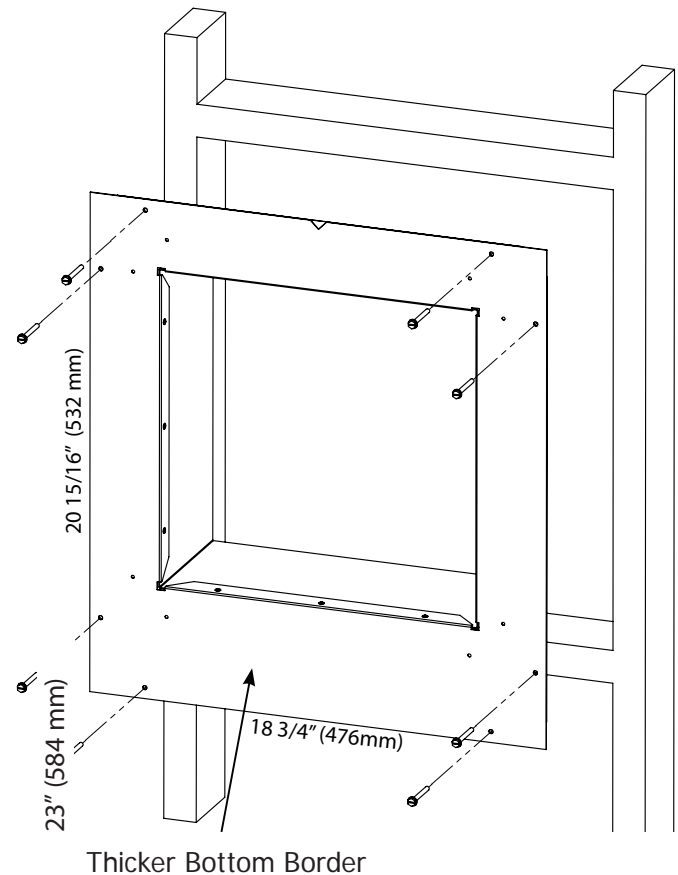
1. Determine the location of the power vent termination based on Vent Termination Minimum Clearances on the previous page.

NOTE: The Urbana Power Vent Kit allows for a **minimum wall thickness of 8" (203mm) and a maximum wall thickness of 12" (305mm).**

2. Cut and frame an opening that is **20 1/4" (514mm) tall by 14 5/8" (371mm) wide** for the exterior thimble as shown below



3. Fasten the exterior thimble, using standard wood screws to the framed opening. Making note to install the thimble with the thicker border at the bottom. Wall cladding can now be applied on top of the thimble while leaving only the opening for the power vent terminal installation.



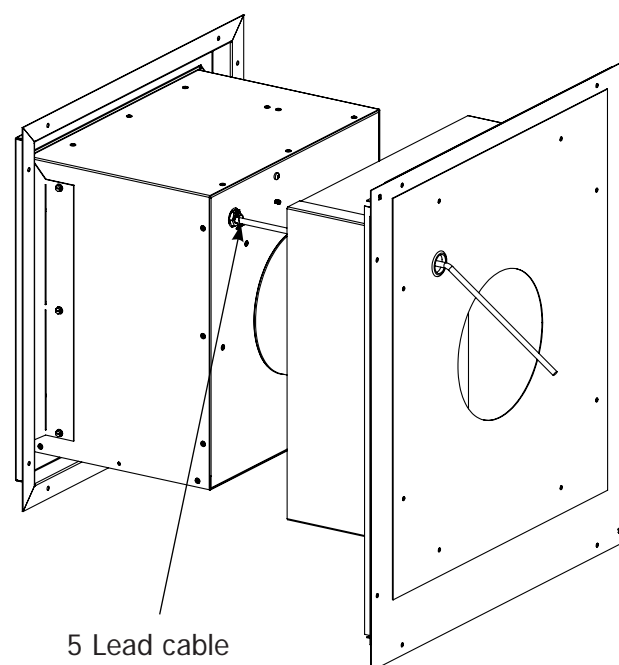
4. Repeat step 2 for the interior thimble using the same dimensions.

5. Repeat step 3 by sliding the interior thimble, identified with a "2" on the face, around the sleeve of the exterior thimble. The interior thimble does NOT have a notch at the top, again ensure the thicker border is at the bottom.

NOTE: Ensure the two framed openings are the same height from the ground as thimble alignment will be greatly impacted.

To wire the power vent terminal to the fireplace, this kit includes a 5 lead cable that is equal in length to the maximum permitted venting run. BX armored cable (not supplied), similar to furnace wiring, may also be used if desired.

9. BEFORE the power vent terminal is inserted into the wall the 5 lead cable needs to be routed to the termination point.

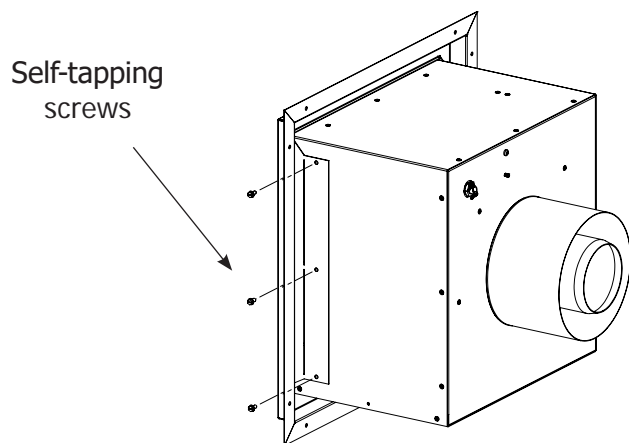


- Prepare the cable by stripping each wire in preparation of being attached to the electrical termination block within the power vent.
- Feed the cable through the rubber grommet in the inner wall plate.
- Then feed the cable through the strain relief on the back of the power vent terminal. Roughly 3-6" of harness is recommended to be feed into the power vent terminal. for reference.
- Tighten the two (2) screws on the strain relief to clamp down and secure the cable within the power vent terminal.

7. Determine the depth that the power vent terminal will sit within the wall. For wall thicknesses greater than 9", the power vent terminal will mount flush with the finishing face. For walls thinner than 9", the power vent terminal will be required to protrude from the finishing face.

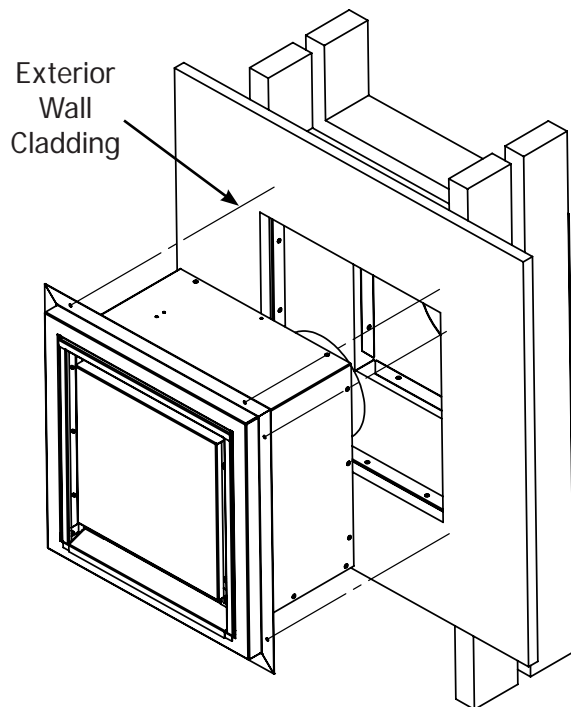
8. Upon completion of Step 5, mount the finishing face to the power vent terminal using the eight (8) self-tapping screws. Three (3) screws for each side and two (2) screws for the bottom tab. Seal the screw heads with silicone.

IMPORTANT: Ensure the finishing face is mounted square to the front of the power vent terminal.

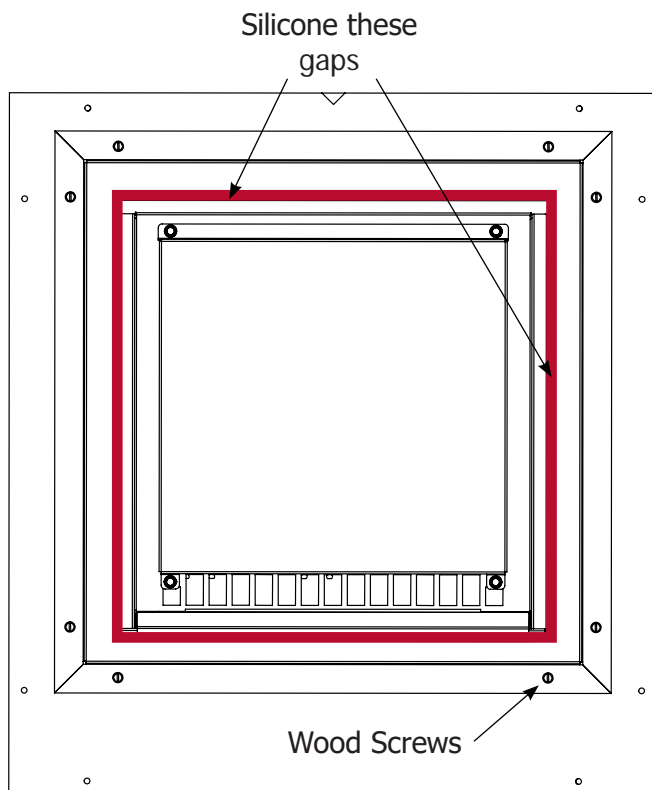


10. Install the power vent terminal into the exterior thimble and fasten in place using eight (8) standard wood screws.

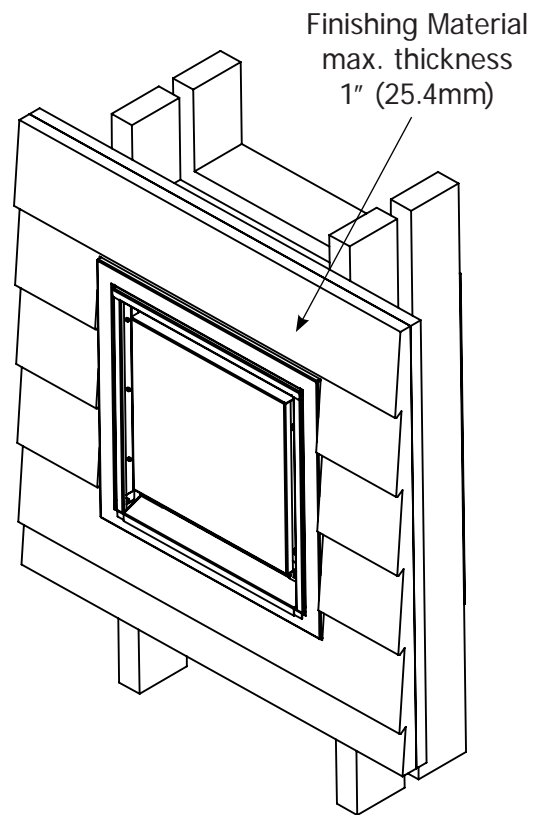
NOTE: Be sure to pull any cable slack back through the inner wall plate so it does not bind within the thimbles.



11. Seal the perimeter of the power vent terminal between the power vent terminal and the finishing face with silicone or caulking.



12. The exterior wall finishing material can now be installed around the power vent terminal. The finishing material can butt up against the perimeter of the finishing face but the thickness cannot exceed 1" (25.4mm).



NOTE

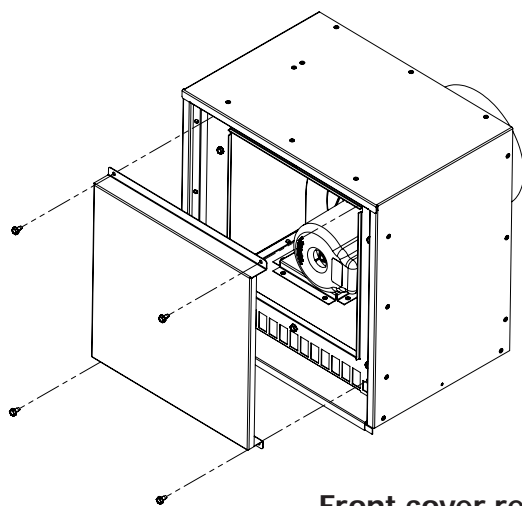
Venting terminals can be installed flush but cannot be recessed into a wall or siding, under any circumstances.

Power head wiring

To wire the power vent terminal to the fireplace, a 5 lead cable is included that is equal in length to the maximum permitted venting run. BX armored cable (not supplied), similar to furnace wiring, may also be used if desired.

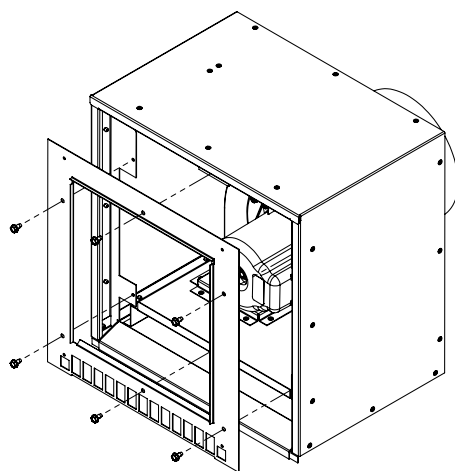
NOTE: The cable end with electrical quick connects attached is for wiring to the fireplace. The other end of the cable is for wiring the termination.

1. Remove the power vent's front cover by removing the four (4) #10-24 bolts using a 5/16" nut driver.



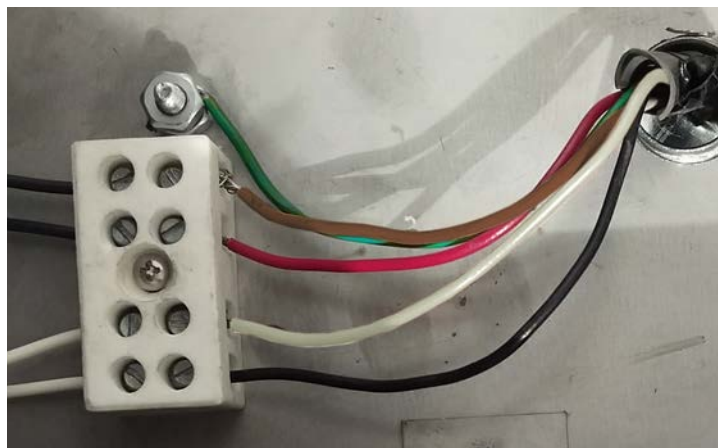
Front cover removal

2. Remove the power vent mid plate by removing the six (6) #10-24 bolts using a 5/16" nut driver.



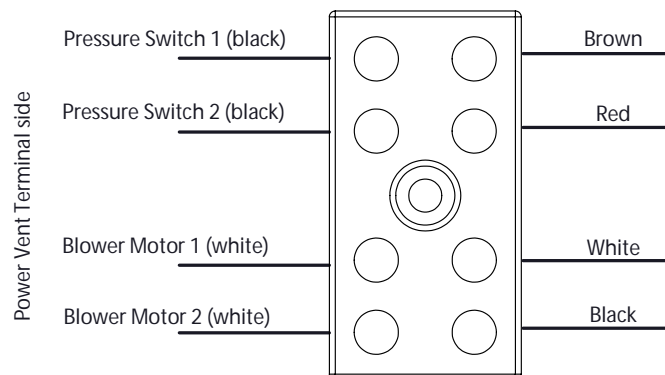
Mid plate removal

3. Determine which wires within the 5 lead cable will be used for which connections. Use the terminal block wiring diagram (Above) for reference. The cable consists of 1 ground lead (GREEN), 2 pressure switch leads (RED and BROWN), and 2 blower motor leads (BLACK and WHITE). Install the ground wire (GREEN) onto the stud above the terminal block and clamp it down between the two nuts.



4. Insert the RED and BROWN pressure switch leads into the top two slots in the termination block using a small flathead screwdriver to secure.

NOTE: Polarity of the leads does not effect operation



5. Insert the BLACK and WHITE blower motor leads into the bottom two slots in the termination block, using a small flathead screwdriver to secure.

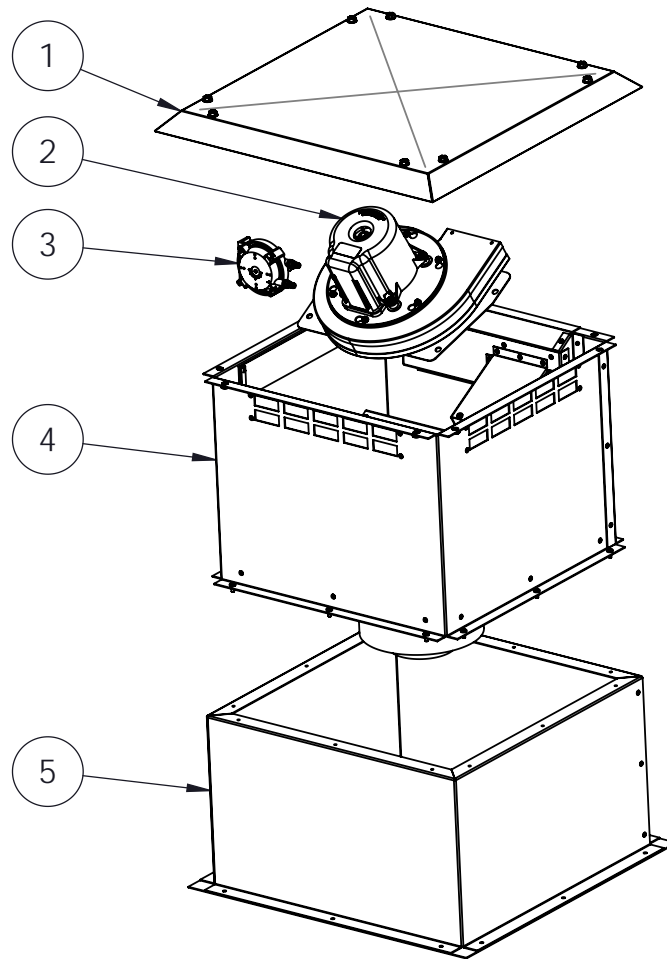
NOTE: Polarity of the leads does not effect operation

6. Reinstall the power vent mid plate and front cover to complete the power vent termination installation.

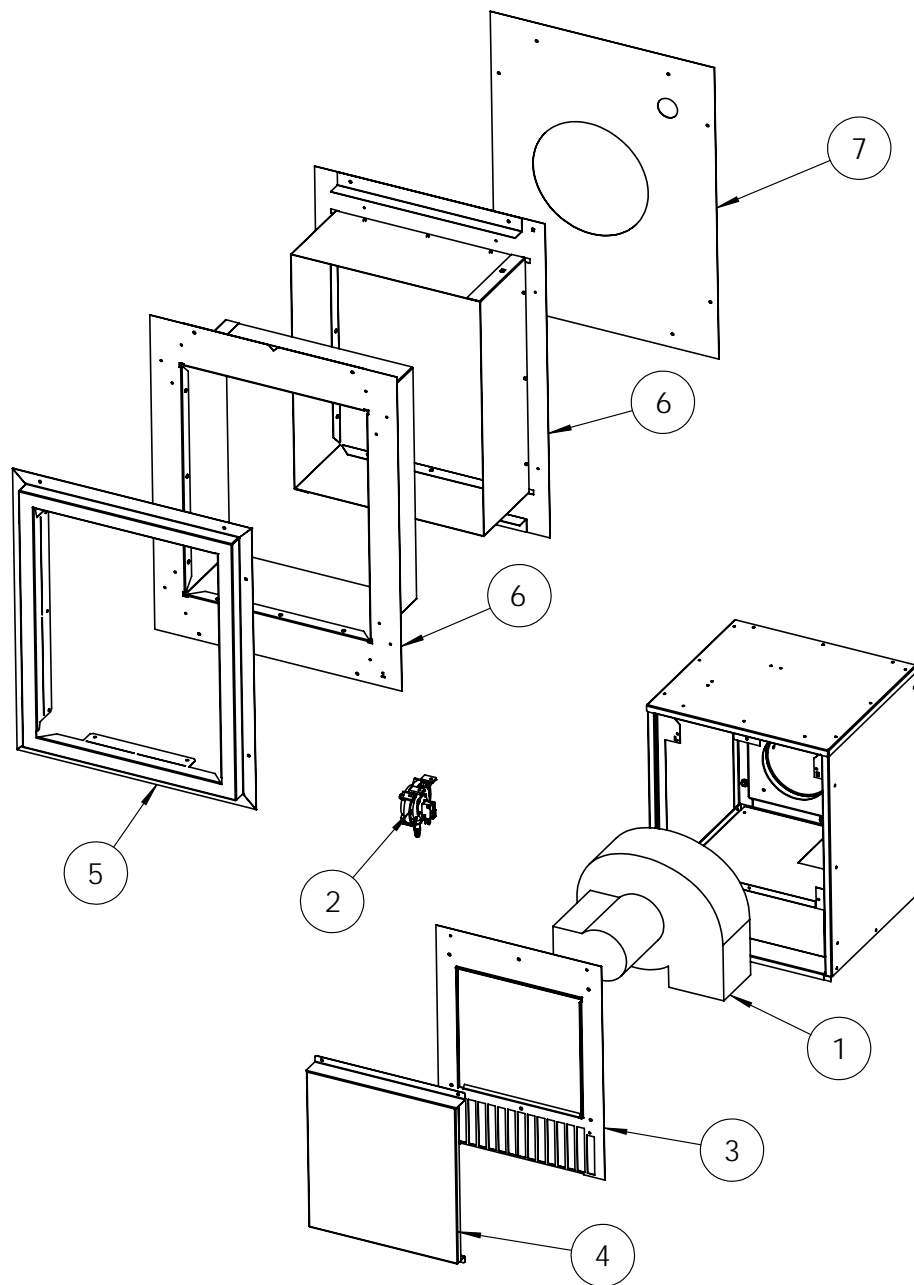
The fireplace must be electrically connected and grounded in accordance with local codes or, in the absence of local codes, with the current CSA C22.1 Canadian Electrical Code Part 1, Safety Standards For Electrical Installations, or The National Electrical Code ANSI / NFPA 70 in the US.

CAUTION: When servicing controls, label all wires prior to disconnection. Wiring errors can cause improper and dangerous operation. Verify proper operation after servicing.

If any of the original wire supplied with the appliance must be replaced, it must be replaced with 18 AWG wire with a temperature rating of 105°C.

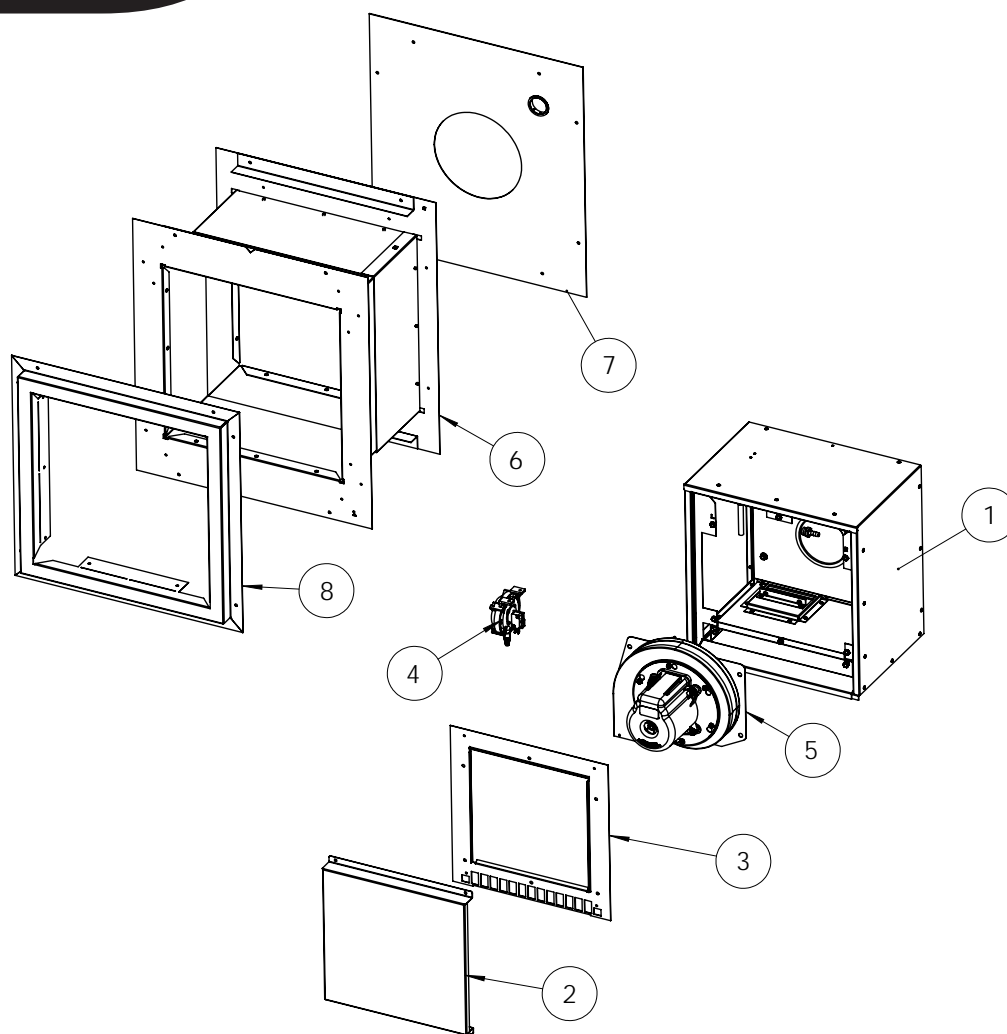


50-4375 & 50-4729 Replacement Parts		
Reference Number	Part Description	Part Number
1	VPV Cap	50-4418
2	PV Blower Motor	50-3767
	High Output Power Vent Blower	50-4443
3	PV Vacuum Switch	50-3766
4	Vertical Power Head Complete Assembly	50-4417
	HOVPV Power Head Complete Assembly	50-4776
5	VPV Riser	50-4419
-	Rheostat	EF-045



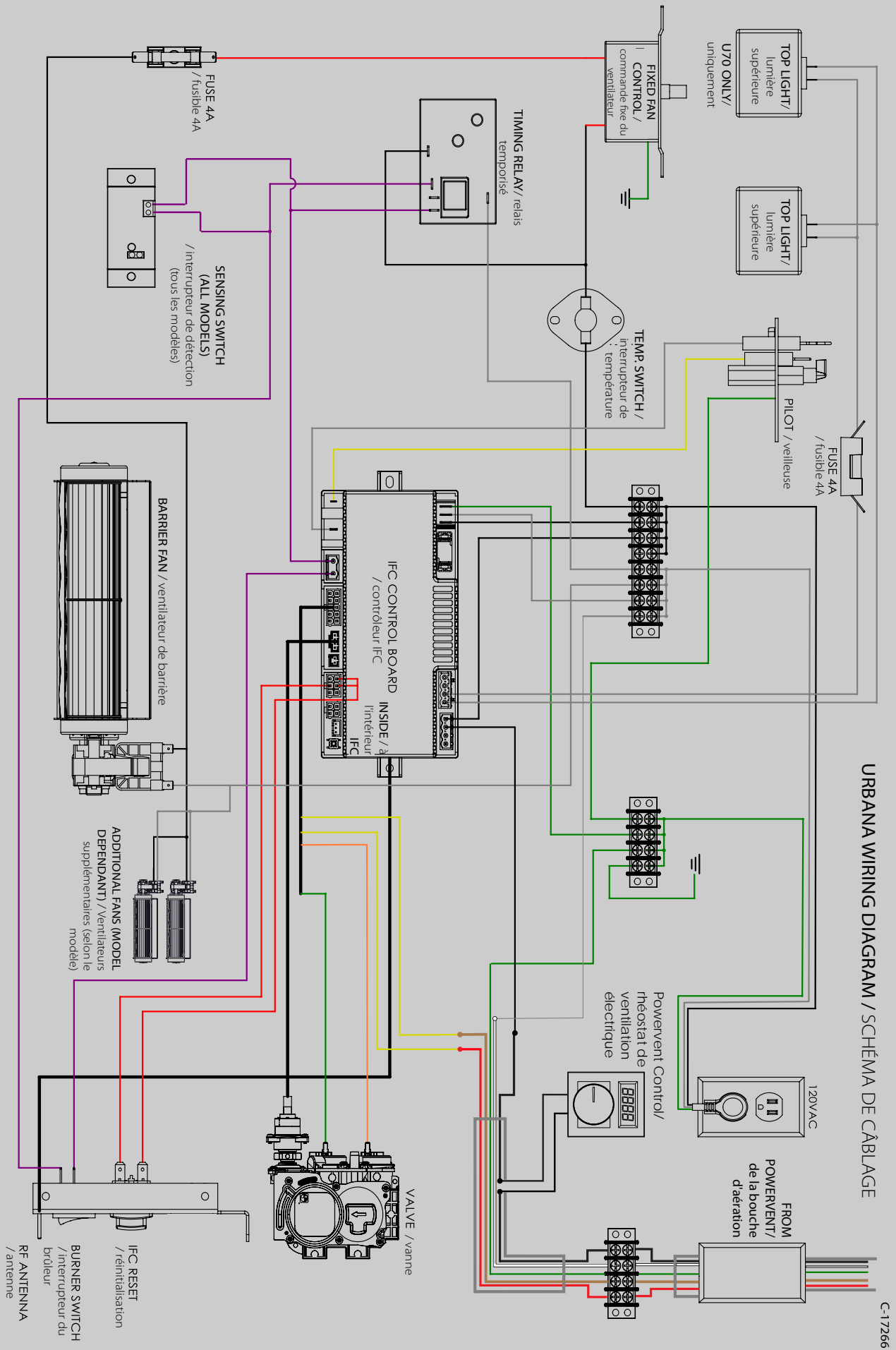
50-4333 Replacement Parts

Reference Number	Part Description	Part Number
1	High Output Power Vent Blower	50-4443
2	PV Vacuum Switch	50-3766
3	High Output PV Mid Plate	50-4444
4	High Output PV Front Cover	50-4445
5	High Output PV Finishing Face	50-4446
6	High Output PV Framing Thimble Assembly	50-4447
7	PV Framing Thimble - Inner Wall Cover	50-4448
-	High Output Power Head - Complete <i>(less wall thimble & wire)</i>	50-4449



50-3883 Replacement Parts

Reference Number	Part Description	Part Number
1	Power Head Complete Assembly	50-3763
2	PV Front Cover	50-3764
3	PV Mid Plate	50-3765
4	PV Vacuum Switch	50-3766
5	PV Blower Motor	50-3767
6	PV Framing Thimble Assembly	50-3768
7	PV Framing Thimble - Inner Wall Cover	50-3769
8	PV Finishing Face	50-3770



Please fill in and retain this information card for your future reference.

Go to www.enviro.com/warranty to fill in your warranty registration card.

NAME OF DEALER:

ADDRESS:

PHONE: _____

NAME OF INSTALLER:

ADDRESS:

PHONE: _____

MODEL: _____

SERIAL NUMBER: _____

DATE OF PURCHASE: _____ (dd/mm/yyyy)

DATE OF INSTALLATION: _____ (dd/mm/yyyy)

☐ NATURAL GAS (NAT) ☐ PROPANE (LPG)

INLET GAS PRESSURE: _____ in wc

MAIN BURNER ORIFICE: _____ # DMS

PILOT ORIFICE # _____ **OR** _____ in diam.

INSTALLER'S SIGNATURE:

URBANA LUXURY FIREPLACES

WARRANTY INFORMATION

Sherwood Industries Ltd. ("Sherwood") hereby warrants, subject to the terms and conditions herein set forth, this product against defects in material and workmanship during the specified warranty period starting from the date of original purchase at retail. In the event of a defect of material or workmanship during the specified warranty period, Sherwood reserves the right to make repairs or to assess the replacement of a defective product at Sherwood's factory. The shipping costs are to be paid by the consumer. All warranties by Sherwood are set forth herein and no claim shall be made against Sherwood on any oral warranty or representation.

Conditions

- ☞ A completed warranty registration must be submitted to Sherwood within 90 days of original purchase via the online warranty registration page or via the mail-in warranty registration card provided. Have the installer fill in the installation data sheet in the back of the manual for warranty and future reference.
- ☞ This warranty applies only to the original owner in the original location from date of install.
- ☞ The unit must have been properly installed by a qualified technician or installer, and must meet all local and national building code requirements.
- ☞ The warranty does not cover removal and re-installation costs.
- ☞ Sherwood Industries Ltd. reserves the right to make changes without notice.
- ☞ Sherwood Industries Ltd. and its employees or representatives will not assume any damages, either directly or indirectly caused by improper usage, operation, installation, servicing or maintenance of this appliance.
- ☞ A proof of original purchase must be provided by you or the dealer including serial number.

Exclusions

An expanded list of exclusions is available at www.urbanafireplaces.com/warranty.html

This warranty does not cover:

- ☞ Damage as a result of improper usage or abuse.
- ☞ Damage caused from over-firing due to incorrect setup or tampering.
- ☞ Damage caused by incorrect installation.

To the Dealer

- ☞ Provide name, address and telephone number of purchaser and date of purchase.
- ☞ Provide date of purchase. Name of installer and dealer. Serial number of the appliance. Nature of complaint, defects or malfunction, description and part # of any parts replaced.
- ☞ Pictures or return of damaged or defective product may be required.

To the Distributor

- ☞ Sign and verify that work and information are correct.

Sherwood Industries Ltd.

6782 Oldfield Road, Victoria, BC . Canada V8M 2A3
Online warranty registration: www.urbanafireplaces.com/warranty/

Category	One Year	Two Year	Limited Lifetime (7yr)
Parts ¹ (unit serial number required)		✓	
Firebox Liner Panels ²		✓	
Firebox			✓
Burner			✓
Ceramic Logs ³			✓
Ceramic Glass ⁴	✓		
Door Assembly			✓
Exterior Panels (excluding finish) ⁵			Up to 5 years
Electrical Components		✓	
Labour	✓		

¹ Whereas warranty has expired, replacement parts will be warrantied for 90 days from part purchase date. Labour not included. Unit serial # required.

² Excluding damage to the finish caused by improper setup of the appliance, or color changes.

³ Log set and panels excludes wear and tear or breakage caused by cleaning or service.

⁴ Glass is covered for thermal breakage. Photos of box, inside of door, and unit serial # must be supplied for breakage due to shipping.

⁵ Exterior Surface finishing covers plating, enamel or paint and excludes colour changes, chipping, and fingerprints. Travel costs not included.