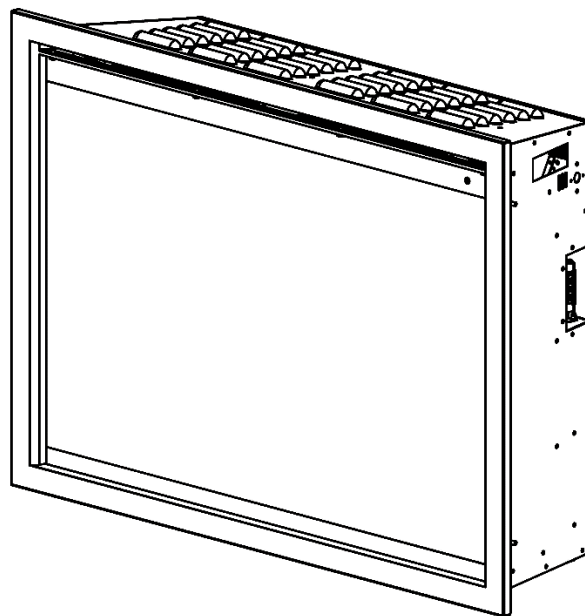


ORION TRADITIONAL BUILT-IN OR INSERT FIREPLACE

Model #: ■ OR26-TRAD-V2 ■ OR30-TRAD-V2 ■ OR36-TRAD-V2
■ OR42-TRAD-V2 ■ OR54-TRAD-V2

INSTALLATION MANUAL



AC 120V 60Hz 1,465W (5,000BTU's)
(2,500W 8,300 BTU's capable)
Approved for Indoor and Outdoor Use



Read and understand this entire owner's manual, including **all safety information**, before **plugging in** or **using** this product. Failure to do so could result in **fire, electric shock, or serious personal injury**.



Keep this owner's manual for future reference. If you sell or give this product away, **make sure this manual accompanies this product**.

AFFIX SERIAL NUMBER LABEL HERE
FOR FUTURE REFERENCE

US Patent 11,473,745. Other patents may be pending in the US and other countries.

<https://www.modernflames.com>



07-00233-03



IMPORTANT SAFETY INFORMATION!

- Read all instructions before installing or using this heater.
- **Use a dedicated 15 amp minimum circuit. A 20 amp circuit is preferred. For 240 V split phase dual-heater operation (8,200 BTU's), use a dedicated 2-pole circuit breaker.**
- This heater is hot when in use. To avoid burns, DO NOT let bare skin touch hot surfaces. If provided, use handles when moving this heater. Keep combustible materials, such as furniture, pillows, bedding, papers, clothes, and curtains at least 3 feet (0.9m) from the front of the heater and keep them away from the sides and rear.
- Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.
- Do not operate any heater if it malfunctions. Disconnect power at service panel and have the heater inspected by a reputable electrician before reusing.
- To disconnect the heater, turn the controls to off, and turn off power to the heater circuit at the main disconnect panel (or operate internal disconnect switch if provided).
- Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock, fire, or damage the heater.
- To prevent a possible fire, do not block air intakes or exhaust in any manner.
- A heater has hot arcing or sparking parts inside. Do not use in areas where gasoline, paint, flammable vapors, or liquids are used or stored.
- Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
- This heater may include an audible or visual alarm to warn that parts of the heater are getting excessively hot. If the alarm sounds (or illuminates), immediately turn the heater off and inspect for any objects on or adjacent to the heater that may have blocked the airflow or otherwise caused high temperatures to have occurred. **DO NOT OPERATE THE HEATER WITH THE ALARM SOUNDING (OR ILLUMINATING).**
- **ALWAYS** plug heaters directly into a wall outlet/receptacle. **NEVER** use with an extension cord or relocatable power tap (outlet/power strip).
- **NEVER** use this heater where the heater could fall into a bathtub, pool, become damp, or come in contact with water.
- **AVOID FIRE!** Regularly inspect all air vents to make sure they are free from dust, lint, or other blockage. Unplug the unit and clean with a vacuum **ONLY**. **DO NOT** rinse or get wet.
- **ALWAYS** mount to wall bracket before use. **DO NOT** set on the floor, or other surface, to use.
- **NEVER** use a wall mount bracket from another manufacturer.
- This product is not intended to be a primary heat source. It is for supplemental heat only.



IMPORTANT SAFETY INFORMATION!

- ALWAYS disconnect this unit from the power supply before performing any assembly, cleaning, or before relocating the electric fireplace.
- NEVER leave this heater unattended. ALWAYS unplug this heater when not in use.
- ALWAYS store this heater in a dry location. NEVER use the fireplace if it has become wet.
- NEVER plug this heater into an outlet that is old, cracked, or has loose wires or connections. Plugging this heater into a faulty outlet could result in electric arcing within the outlet that could cause the outlet to overheat or catch fire.
- ALWAYS check your heater cord and plug connections with each use.
 - i) MAKE SURE the plug fits tightly in the outlet. Faulty wall outlet connections or loose plugs can cause the outlet to overheat.
 - ii) Heaters draw more current than small appliances. Overheating may occur even if it has not occurred with the use of other appliances.
 - iii) During use, check frequently to see if the plug outlet or face plate is HOT.
 - iv) If the outlet or face plate is HOT, discontinue use immediately and have a qualified electrician inspect and/or replace the faulty outlets.

FCC CAUTION

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance between 20cm (8 inches) from the radiator and your body: Use only the supplied antenna.

SAVE THESE INSTRUCTIONS

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Preparation

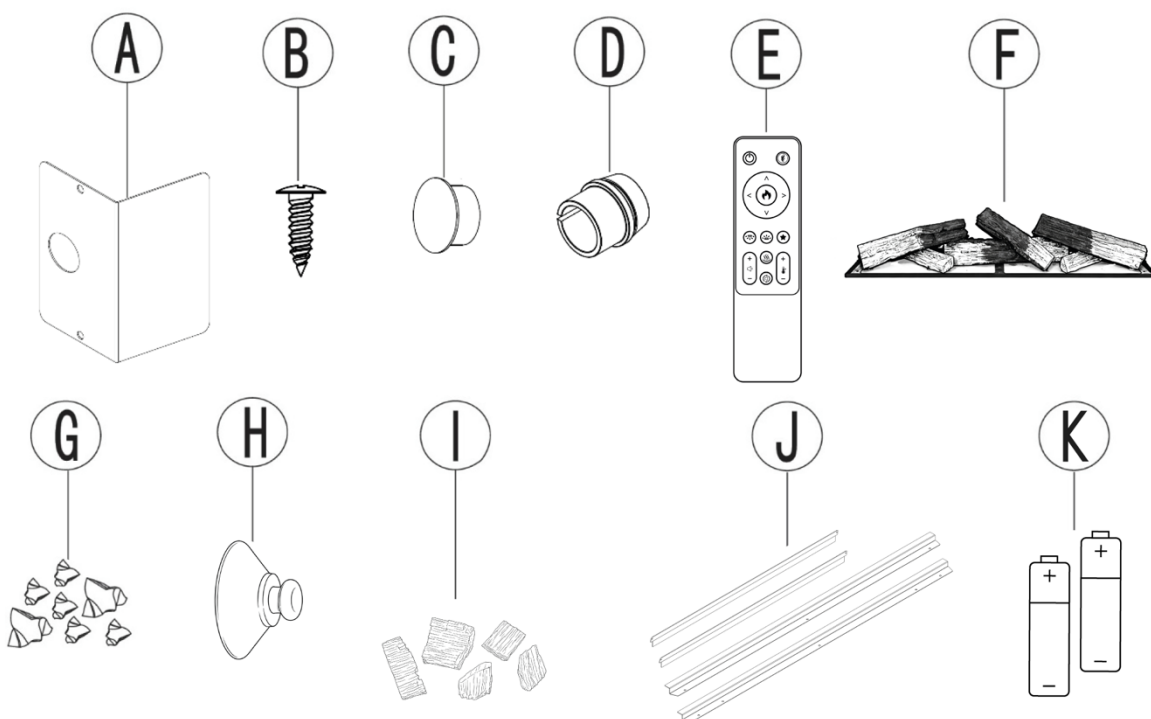


This product includes a GLASS panel. Always use extreme caution when handling glass. Failure to do so could result in personal injury or property damage.

Remove all parts and hardware from the carton and place them on a clean, soft, dry surface. Check the parts list to make sure nothing is missing. Dispose of packaging materials properly. Please recycle whenever possible.

You will need the following tools (not included): Phillips screwdriver, stud finder, level, tape measure, electric drill, 1/4" wood drill bit, hammer.

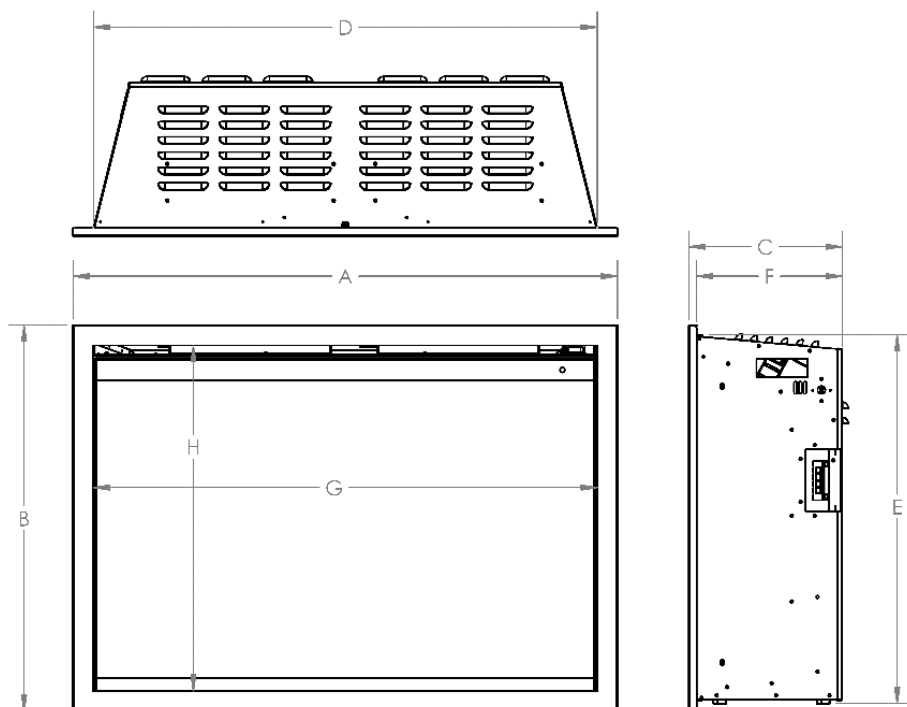
Parts and Hardware



PART NO.	DESCRIPTION
A	Power Cover
B	Installation Screw
C	Screw Cover
D	Strain Relief
E	Remote
F	Lit Log Set

PART NO.	DESCRIPTION
G	Crushed Glass Media
H	Suction Cups
I	Twigs
J	Built-In Trim Kit
K	AAA Batteries

Dimensions and Specifications



PRODUCT DIMENSIONS

Model Number	A	B	C	D	E	F	G	H
OR26-TRAD-V2	25" (636mm)	19-5/8" (500mm)	9-7/8" (250mm)	22-3/4" (578mm)	18-1/2" (470mm)	9-3/8" (238mm)	22-7/16" (570mm)	17-1/16" (433mm)
OR30-TRAD-V2	30-1/2" (776mm)	19-5/8" (500mm)	9-7/8" (250mm)	28" (711mm)	18-1/2" (470mm)	9-3/8" (238mm)	27-5/8" (702mm)	17-1/16" (433mm)
OR36-TRAD-V2	35" (890mm)	24-13/16" (630mm)	9-7/8" (250mm)	32-3/8" (823mm)	23-5/8" (600mm)	9-3/8" (238mm)	32-1/8" (816mm)	22-3/16" (563mm)
OR42-TRAD-V2	41" (1042mm)	27-13/16" (706mm)	9-7/8" (250mm)	38-3/8" (975mm)	26-5/8" (676mm)	9-3/8" (238mm)	38-1/8" (968mm)	25-3/16" (640mm)
OR54-TRAD-V2	53-3/8" (1355mm)	33-13/16" (858mm)	9-7/8" (250mm)	50-11/16" (1288mm)	32-5/8" (829mm)	9-3/8" (238mm)	50-3/8" (1280mm)	31-3/16" (792mm)

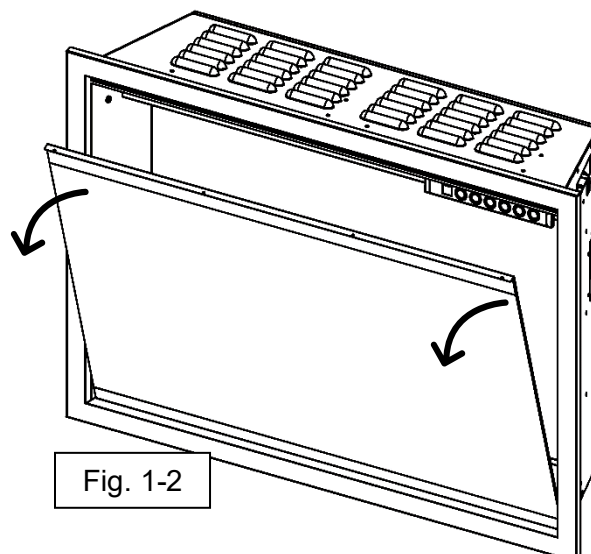
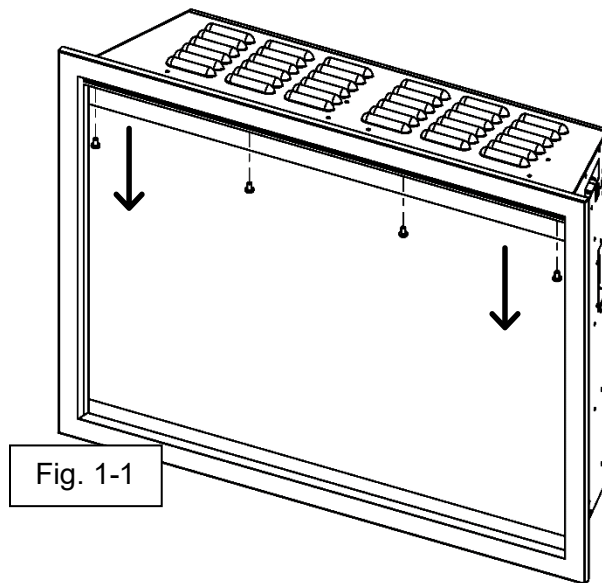
Glass Removal/Installation



This product includes a GLASS panel. Always use extreme caution when handling glass. Failure to do so could result in personal injury or property damage.

Removing Front Glass

- With one hand on the front glass to prevent it from falling, remove the screws from the underside of the viewing area of the fireplace (Fig. 1-1). The quantity of screws may change depending on the fireplace size. Set the screws aside.
- Carefully tilt the top edge of the glass away from the appliance (Fig. 1-2) using the supplied suction cups as needed. Once the top edge of the glass is free from the fireplace, lift up on the glass to fully remove it. Place the glass on a soft, non-abrasive surface.
- Reverse these steps to re-install the front glass.

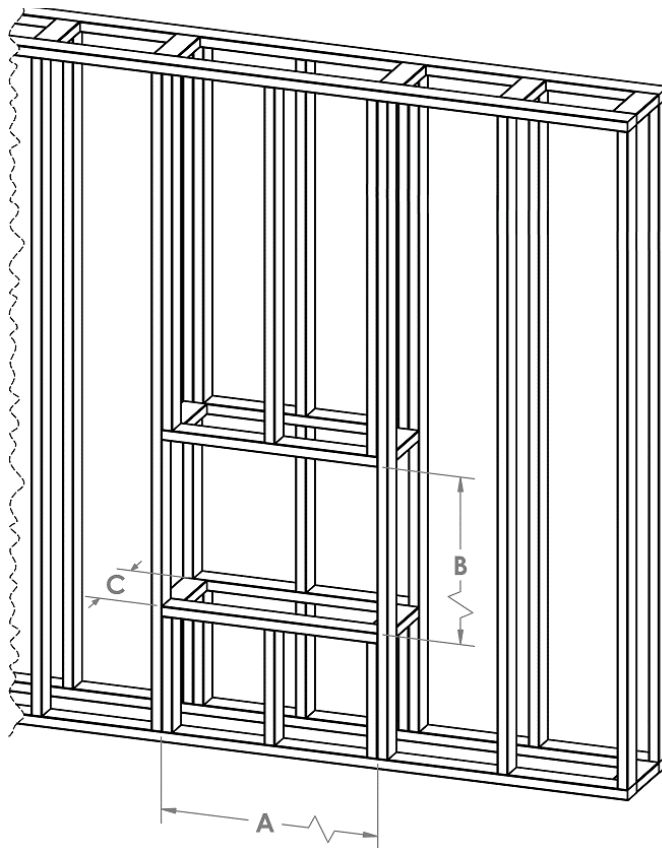


Built-In Installation Framing



Due to different materials used on different walls, it is highly recommended for you to consult with your local builder before you install this electric fireplace.

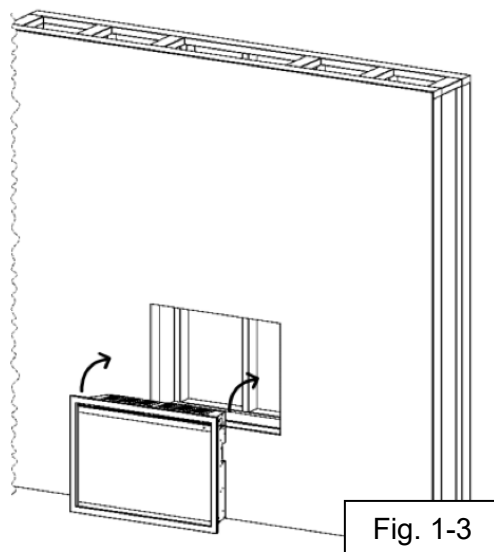
- Select a location that is not prone to moisture and is located at least 36" (914mm) away from combustible materials such as curtain drapes, furniture, bedding, paper, etc.
- Measure the appliance and create a rough-in frame with electrical (see "Rough Opening Framing Dimensions"). Electrical to be at the top right of the rough-in framing.
- Remove the front glass (see "Glass Removal/Installation" section).
- Hold the appliance up to ensure it will fit into the framing.



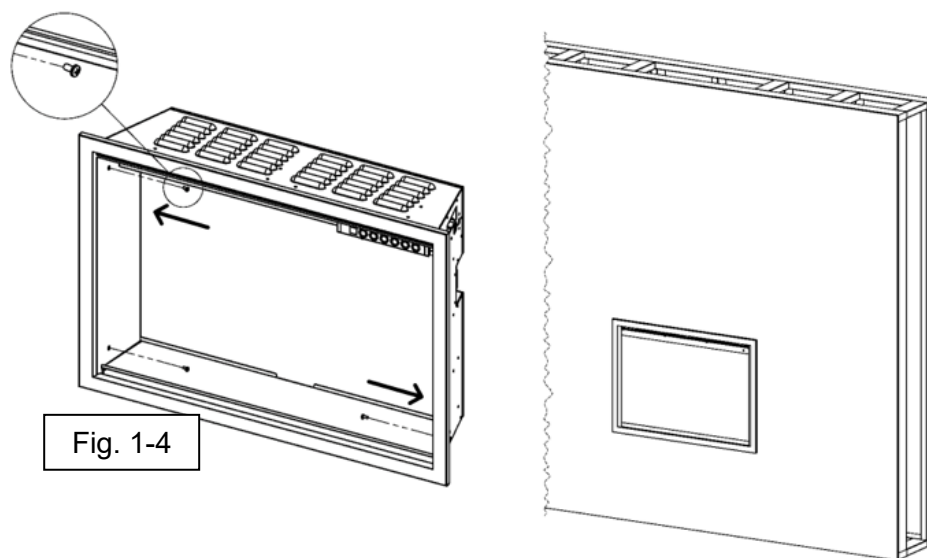
ROUGH OPENING FRAMING DIMENSIONS			
Model Number	A	B	C
OR26-TRAD-V2	23" (584mm)	18-3/4" (477mm)	10-1/2" min. (267mm min.)
OR30-TRAD-V2	28-1/4" (718mm)	18-3/4" (477mm)	10-1/2" min. (267mm min.)
OR36-TRAD-V2	32-5/8" (829mm)	23-7/8" (607mm)	10-1/2" min. (267mm min.)
OR42-TRAD-V2	38-3/4" (985mm)	26-3/4" (680mm)	10-1/2" min. (267mm min.)
OR54-TRAD-V2	50-15/16" (1294mm)	32-3/4" (832mm)	10-1/2" min. (267mm min.)

Slide-In Installation

- Prepare the framed opening according to the “Framed Opening Dimensions” chart. Ensure an appropriate dedicated power circuit is provided at the top right of the framed opening.
- Remove the front glass. See “Glass Removal/Installation.”
- Hardwire the fireplace to the dedicated power circuit. See “Hardwiring” Installation”
- With the framed opening completed, install the fireplace (Fig. 1-3). Adjust the adjustable feet as needed to ensure the fireplace is level.

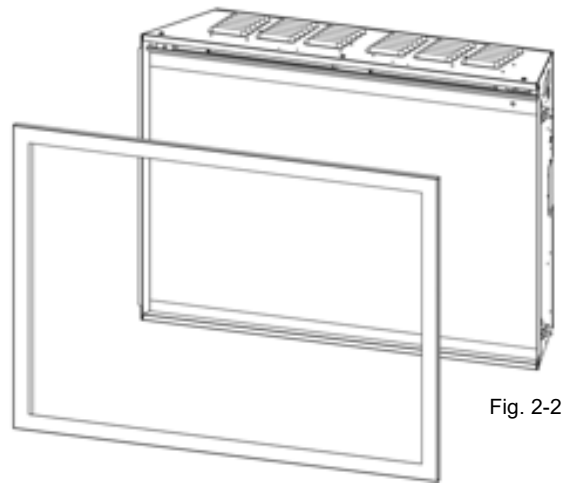
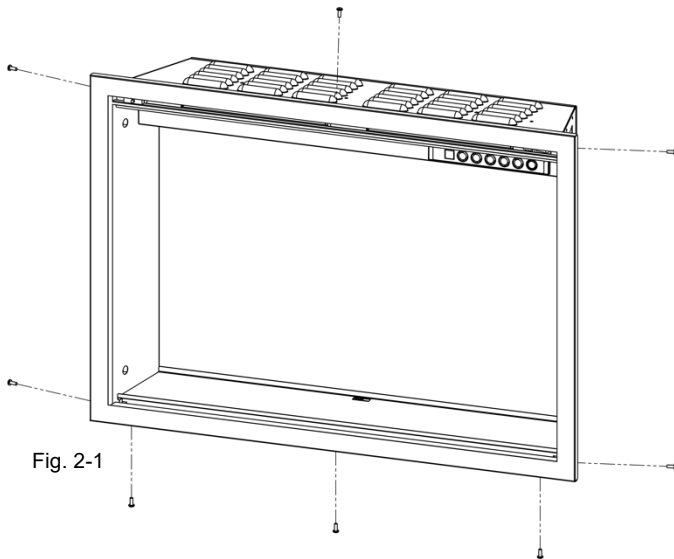


- Fasten the fireplace to the framing using the supplied screws (B) through the side holes (Fig. 1-4). Cover the screw holes with the Screw Covers (C).
- Decorate according to the media installation guide.
- Install the front glass. See “Glass Removal/Installation”.

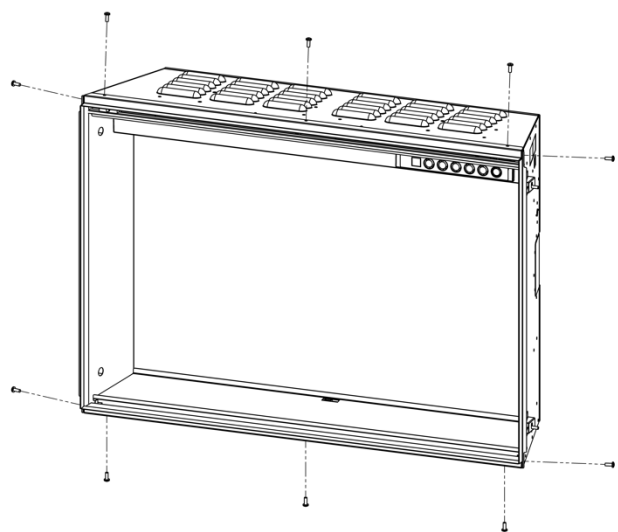
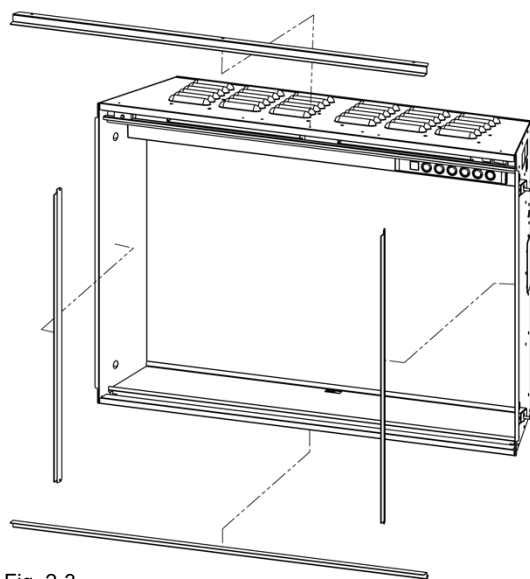


Built-In Installation

- Prepare the framed opening according to the “Framed Opening Dimensions” chart. Ensure an appropriate dedicated power circuit is provided at the top right of the framed opening.
- Remove the front glass. See “Glass Removal/Installation”.
- Remove the screws of the Slide-In Frame and place them aside (Fig. 2-1).



- Remove the Slide-In Frame and store it in a safe place (Fig. 2-2).
- Install the Built-In Frame (Fig. 2-3) and attach with the screws previously removed in addition to two (2) screws included with the built-in trim kit (Fig 2-4).



Built-In Installation

- Remove the power cord and hardwire the fireplace to the main power supply in accordance with local electrical codes (see “Hardwiring Installation” section).
- Insert the appliance in the opening (See “Finished Opening Dimensions”) (Fig. 2-5) and then secure it by installing 4 screws (supplied) into the slots on the inside of the fireplace (Fig. 2-6).

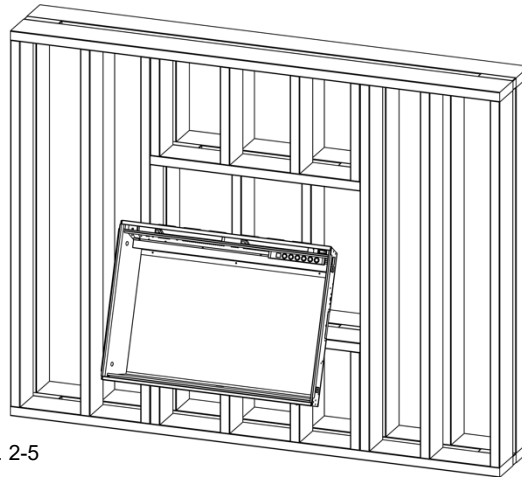


Fig. 2-5

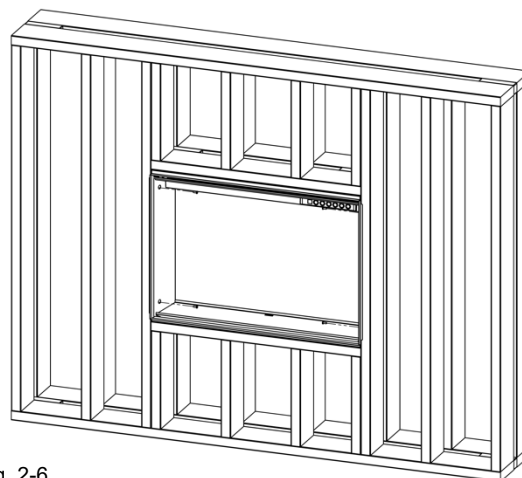
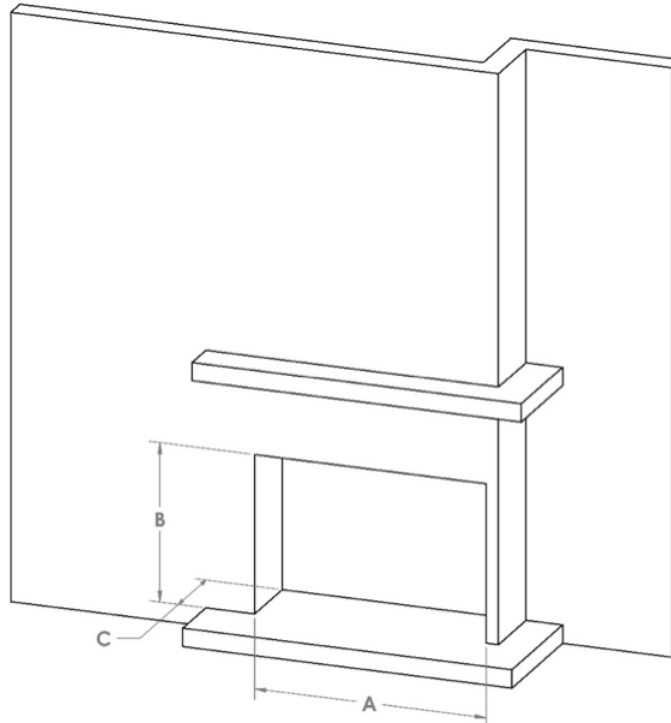


Fig. 2-6

- Mask the exposed viewing area of the fireplace prior to texturing/finalizing the framed wall.
- Decorate according to the media installation guide. See “Log Set and Crushed Glass Installation”.
- Install the front glass. See “Glass Removal/Installation”.

Insert Installation



EXISTING FIREPLACE MIN. DIMENSIONS			
Model Number	A	B	C
OR26-TRAD-V2	23" (584mm)	18-3/4" (477mm)	10" min. (254mm min.)
OR30-TRAD-V2	28-1/4" (718mm)	18-3/4" (477mm)	10" min. (254mm min.)
OR36-TRAD-V2	32-5/8" (829mm)	23-7/8" (607mm)	10" min. (254mm min.)
OR42-TRAD-V2	38-3/4" (985mm)	26-3/4" (680mm)	10" min. (254mm min.)
OR54-TRAD-V2	50-15/16" (1294mm)	32-3/4" (832mm)	10" min. (254mm min.)

- Clear the existing fireplace of all debris.
- Ensure that an appropriate electrical outlet is installed in the back or side of the existing fireplace.
- Remove the front glass. See "Glass Removal/Installation".
- Slide the fireplace into the existing fireplace. Adjust the adjustable feet as needed.
 - Optionally, install the Extra-Wide Surround (sold separately) prior to installation. See "Extra-Wide Surround".
- Decorate according to the media installation guide. See "Log Set and Crushed Glass Installation".
- Re-install the front glass. See "Glass Removal/Installation".

Outdoor Installation Requirements

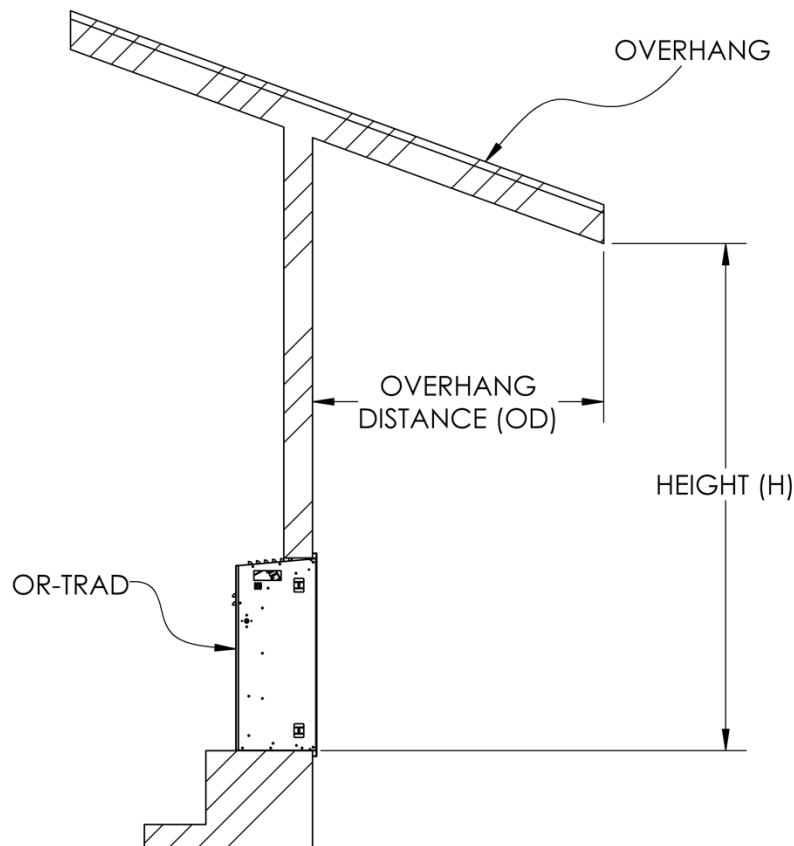
The Orion Traditional electric fireplaces from Modern Flames, LLC. have been tested and approved for installation outdoors under a patio cover and away from direct water contact or direct sunlight.

Modern Flames, LLC standard warranty applies if installed per instructions. All electrical wiring shall be to local building codes. Consult professional installers before installation. Approved installations are as noted below.

NOTE: Only the built-in installation is approved when installing outdoors.

Front Protection

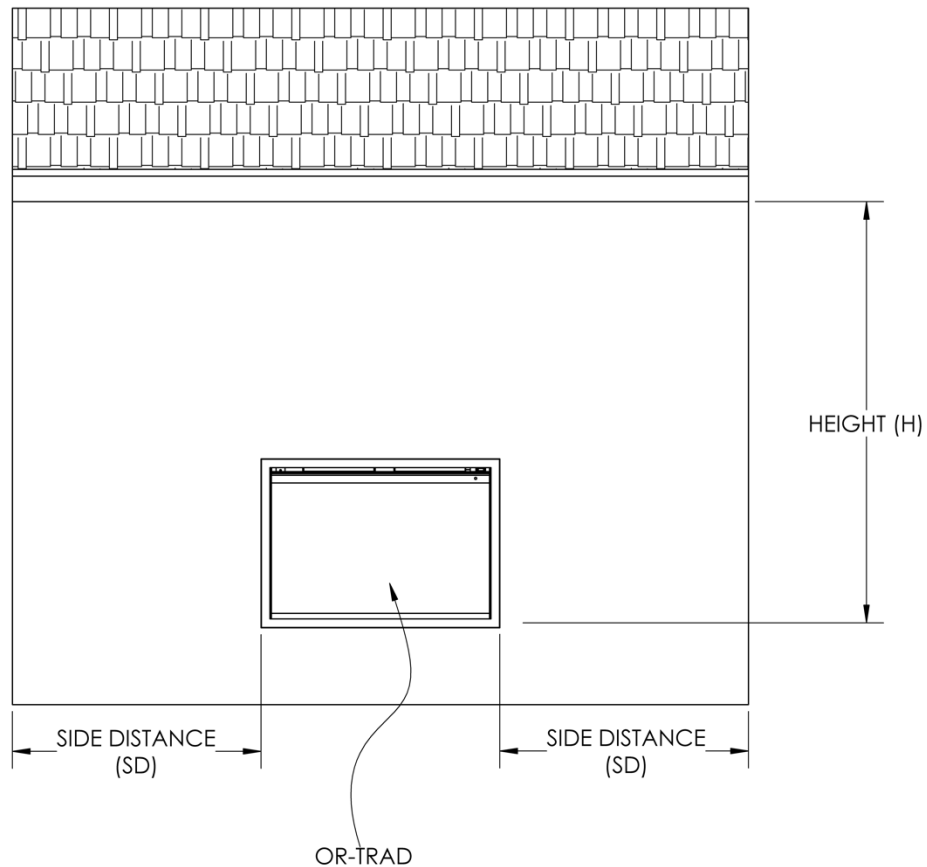
- Modern Flames, LLC standard warranty applies if installed per instructions. All electrical wiring shall be to local building codes.
- Patio roof overhang must be 50% (or more) of the height of the patio roof from bottom of fireplace.
- If: $H=6'$
 - Then: $OD=3'$ minimum ($6' \times 50\%=3'$)
 - Note 1: H is taken from the bottom of the fireplace.
- Note 2: The base of the fireplace must be 2" (minimum) above the floor.



Outdoor Installation Requirements

Side Protection

- Side distance (SD) must be 50% (or more) of the height(H).
- If: $H=6'$
 - Then: $SD=3'$ minimum ($6' \times 50\%=3'$)
 - Note: H is taken from the bottom of the fireplace.



Hardwiring Installation

If it is necessary to hardwire this appliance, a qualified electrician must remove the cord connection and wire the appliance directly to the household wiring.

Use a dedicated 15 amp minimum circuit. A 20 amp circuit is preferred. For 240 V split phase dual-heater operation (10,000 BTU's), use a dedicated 2-pole circuit breaker.

The appliance must be electrically connected and grounded in accordance with local codes. In the absence of local codes, use the current CSA C22.1 Canadian Electrical Code in Canada or the current ANSI/NFPA 70 National Electrical Code in the USA.

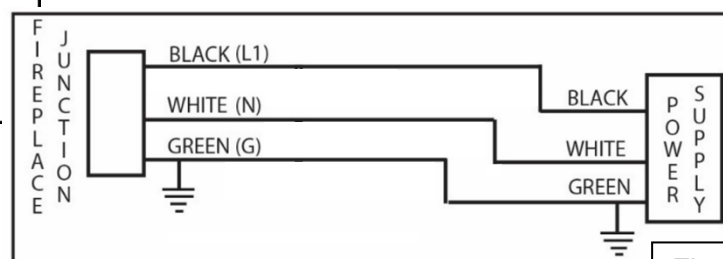
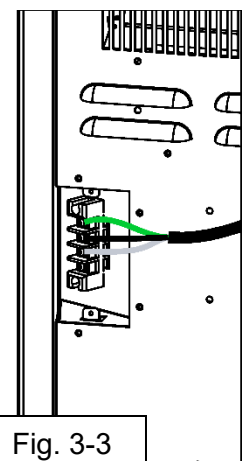
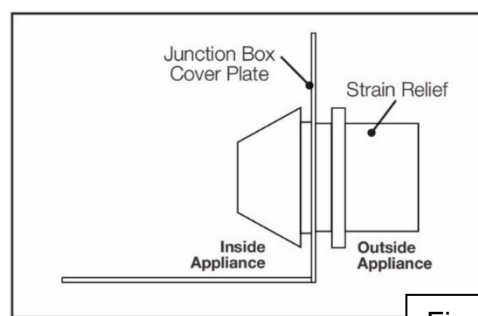
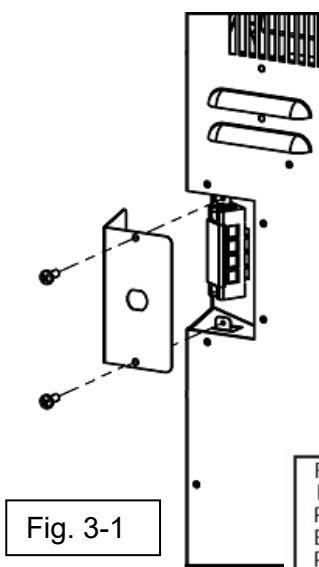


TURN OFF POWER FROM CIRCUIT BREAKER FIRST

Note:

There are 3 wires from the appliance junction box: white (neutral), black (power L1), and green (ground) that are connected to 120V power source (circuit breaker panel). 12 or 16 gauge min. recommended.

- Ensure that power from the circuit breaker is off.
- Remove the 2 securing screws from the junction box cover plate, located on the middle left-hand, back-side of the appliance (Fig. 3-1).
- Using a screwdriver, remove the existing power cable from the terminal block and store in a safe place.
 - i. 4-position terminal shown below. OR26-TRAD and OR30-TRAD will have a 3-position terminal.
- If the strain relief is not already installed, install it into the junction box cover plate (Fig. 3-2). Slide the power supply wire through the strain relief.
- From the power supply wire, connect the green/bare copper wire to ground (**G**), the white wire to neutral (**N**), and the black wire to Line1 (**L1**) (Fig. 3-3 and 3-4).
 - i. L2 Terminal is for 220-240V only.
- Resecure the junction box cover plate using the 2 screws previously removed.



Hardwiring Installation (Continued)

220~240 Volt Power (8,300 BTU's) (OR36-TRAD, OR42-TRAD, and OR54-TRAD ONLY):

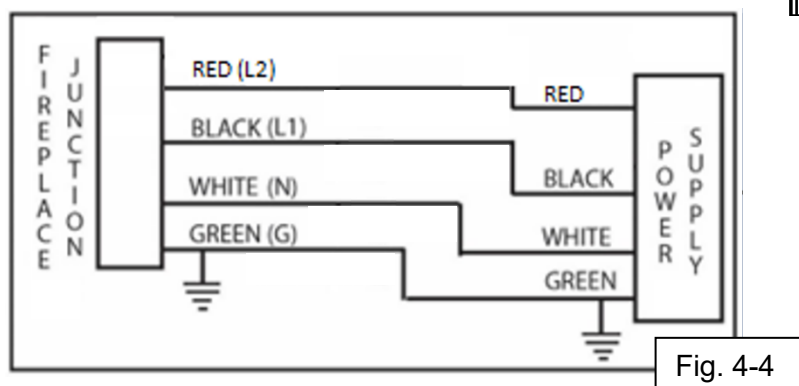
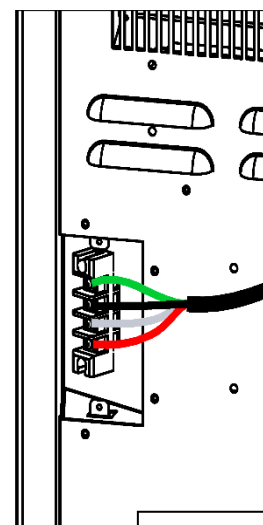
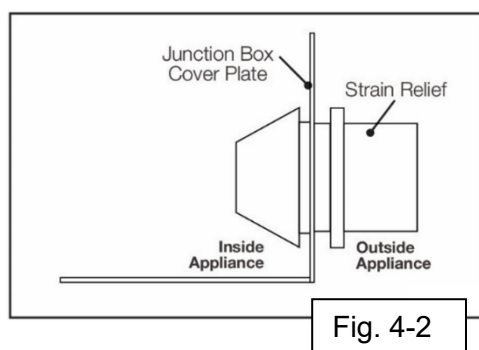
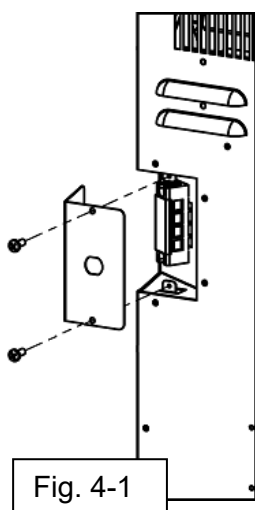
This fireplace is equipped with the ability to optionally wire with 220~240 volts, which will supply 8,300 BTU's of heat.

A qualified electrician must wire this fireplace to a dedicated 220~240 volt, 20 amp, circuit.

Note:

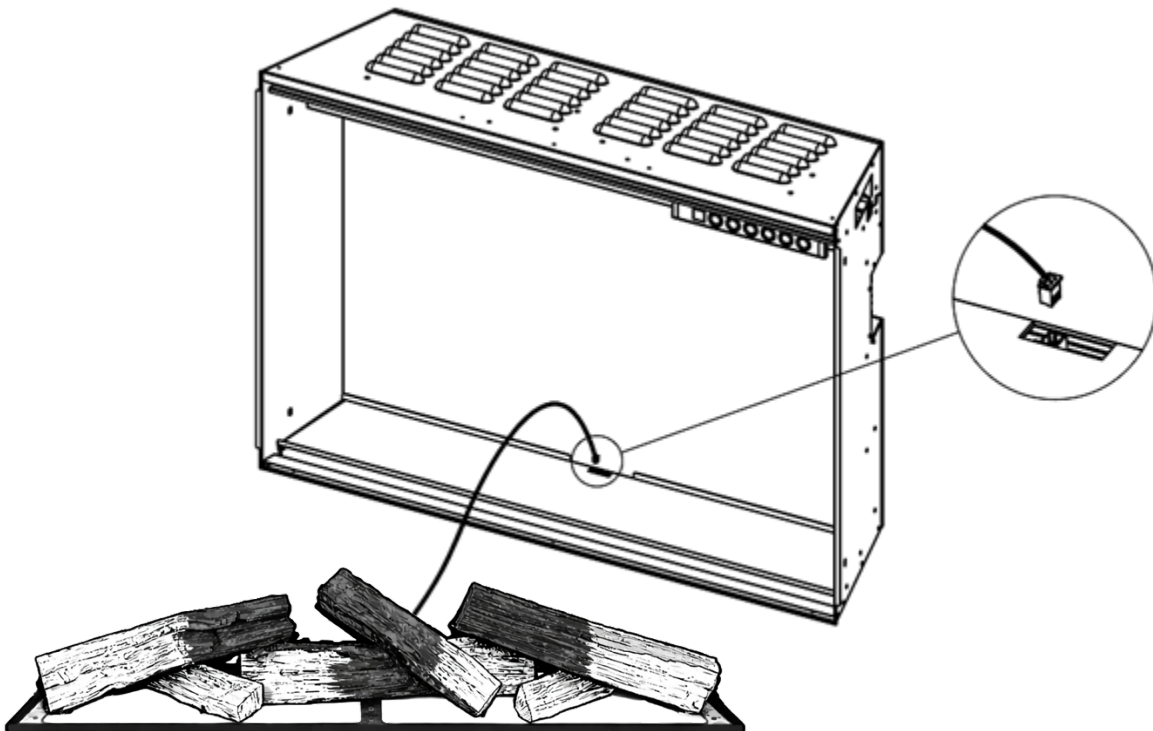
There are 4 wires from the appliance junction box: white (neutral), black (power L1), red (power L2), and green/bare (ground) that are connected to 220~240V power source (circuit breaker panel).

- Ensure that power from the circuit breaker is off.
- Remove the 2 securing screws from the junction box cover plate, located on the middle left-hand, back-side of the appliance (Fig. 4-1).
- Using a screwdriver, remove the existing power cable from the terminal block and store in a safe place.
- If the strain relief is not already installed, install it into the junction box cover plate (Fig. 4-2). Slide the power supply wire through the strain relief.
- From the 4-wire, 220~240 volt power supply wire, connect the green/bare copper wire to ground (**G**), the white wire to neutral (**N**), the black wire to Line1 (**L1**), and the red wire to Line2 (**L2**) (Fig. 4-3 and 4-4).
- Resecure the junction box cover plate using the 2 screws previously removed.



Log Set and Crushed Glass Installation

- The front glass must be removed and the appliance must be mounted in its final location before the log set and crushed glass is installed.
- Install the log set into the fireplace by plugging the wired connector from the log set into the log set receiver located in the back, center, of the ember bed. Ensure careful alignment when plugging in the connector, as it can only be installed in one orientation.
- After the log set has been installed, arrange the glass media on the ember bed so that the entirety of the acrylic ember bed is covered. Sprinkle the wood chips over the crushed glass as desired. If the glass media falls into the channel used by the front glass, preventing the front glass from being installed, the channels can be cleared by sliding the crushed glass along the channel until it falls into one of the cleanout slots.



Operation

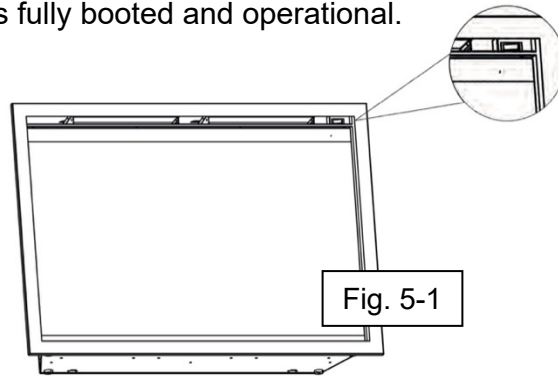


Read and understand this entire owner's manual, including all safety information, before plugging in or using this product. Failure to do so could result in electric shock, fire, serious injury, or death.

Master Power Switch

Located above the Touch Control Panel is the Master Power Switch. Ensure the rocker switch is pressed in the "On" position prior to operating the fireplace (Fig. 5-1).

Note: After resetting the Master Power Switch or from a loss of power, the fireplace can take up to 20-30 seconds before the fireplace is fully booted and operational.

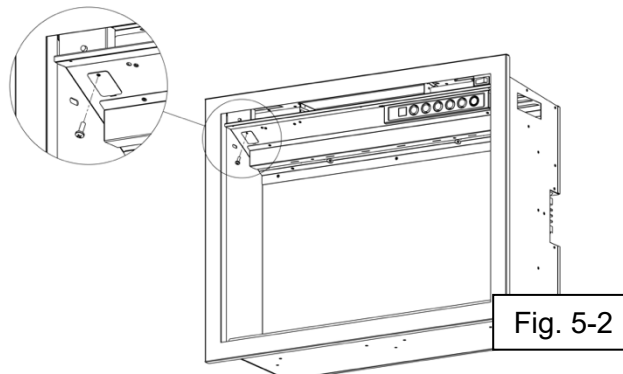


Pairing the Remote

- With the fireplace ON, press and hold the Power button on the fireplace for 5 seconds until you hear a beep from the fireplace. "P1" will be shown on the display.
- Within 5 seconds of the fireplace beeping, repeatedly press the power button on the remote until the fireplace beeps again.
- Pairing must be completed within 5 seconds or the fireplace pairing will time out of pairing mode. This pairing process may take multiple attempts before the remote has successfully paired.

Heater Lockout

- For applications in which the user desires to remove the heater functionality, a micro switch is located behind a small access panel in the ceiling of the viewing area. Turning the micro switch into the "Off" position will disable the heater and fan from being turned on.
- **Note:** While the heater and fan are disabled, using the heater function on the touch controls, remote, or Modern Flames + App will still cause the fireplace to behave as if the heater were enabled.
- To access this micro switch, remove the single screw and pivot the access panel so that it can be temporarily removed (Fig. 5-2). Flip the switch to the "Off" position and reattach the access panel.



Operation

Sound Modes

The electric fireplace is equipped with an integrated audio system featuring multiple selectable sound modes to enhance the environmental realism.

- **Normal Mode** outputs a continuous, looped fire-crackling sound calibrated to simulate a natural burning fireplace.
- **Starry Night Mode** layers low-level ambient wind effects over the fire crackle, creating a broader sound field intended to replicate a calm nighttime outdoor environment.
- **Stormy Night Mode** utilizes the same fire and wind audio layers as Starry Night Mode, with the addition of intermittent thunder effects to produce a more dynamic and immersive sound profile.
- **Bluetooth Mode** enables wireless audio streaming from compatible smart devices, allowing users to route external music or audio content directly to the fireplace's built-in speaker system.
 - To pair a smart device to the fireplace, open the Bluetooth settings on the smart device.
 - Select the option to pair a new Bluetooth device.
 - Search the list of available devices, select "ModernFlames-XXXX" and follow the on-screen instruction on the smart device to complete pairing.
 - **Note:** The fireplace does not need to be in the Bluetooth Mode to pair with a smart device but it does need to be in Bluetooth mode to stream music to the device.

Log Lighting

The fireplace features illuminated logs with four lightning modes.

- **Static Mode** provides constant illumination for a steady ember effect.
- **Breathing Mode** gradually and randomly increases and decreases the log brightness to emulate the natural glowing effect of a real fireplace. Three speed settings are available to adjust the rate of the breathing effect.
- **Reactive Mode** dynamically adjusts log brightness in real time based on fireplace sounds or Bluetooth audio, creating a synchronized audio-visual experience.
- **Off Mode** turns the logs off completely for a darker, more subdued fireplace appearance.

Note: Log functions can only be controlled via the remote. The Modern Flames + app can only enable/disable the log lighting.

Ember Bed Lighting

The fireplace features an illuminated ember bed with four lightning modes.

- **Static Mode** provides constant illumination for a steady ember effect.
- **Breathing Mode** gradually and randomly increases and decreases the ember bed brightness to emulate the natural glowing effect of a real fireplace. Three speed settings are available to adjust the rate of the breathing effect.
- **Reactive Mode** dynamically adjusts the ember bed brightness in real time based on the fireplace sounds or Bluetooth audio, creating a synchronized audio-visual experience.
- **Off Mode** turns the ember bed off completely for a darker, more subdued fireplace appearance.

Operation

Adaptive Brightness

The fireplace is equipped with an adaptive brightness sensor. When in a darker room, the flames will automatically dim down to adjust to the new room light level. Alternatively, when in a bright room, the flames will brighten up.

- When the environment light level changes, it will take 10-15 seconds before the fireplace adjusts the brightness.
- Ensure that the sensor is not obscured while in normal operation as doing so will prevent the adaptive brightness from working properly. The sensor is located in the top left-hand corner, opposite the Master Power Switch.

In addition to the adaptive brightness feature, the fireplace also allows the flame brightness to be adjusted manually to suit the user's preference.

To Adjust:

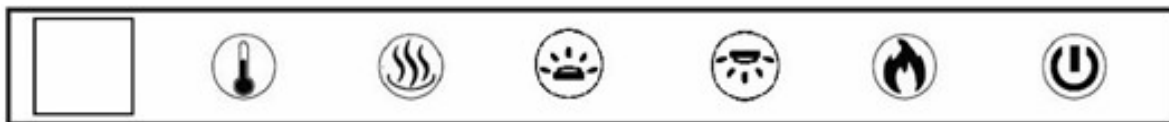
- On the remote, press and hold the Extras Button (Star icon) for 5 seconds until the fireplace beeps. A0 will be shown on the display.
- Within 5 seconds of hearing the beep, use the Up or Down arrows of the remote to manually adjust the brightness. The display will show a range of 00 – 99.
- After each adjustment, if no input is received by the fireplace after 5 seconds, the manual adjustment will time-out and the current brightness will be selected. The fireplace will return to normal operation.
- Press and hold the Extras Button (Star icon) again for 5 seconds to return back to Adaptive Brightness. A1 will be shown on the display.
- MF default button resets adaptive brightness.

Operation

Methods of Operation

This electric fireplace can be operated by the Touch Control Panel located on the upper right corner of the fireplace, by the battery-powered Remote Control, or by the Modern Flames + App using a smart phone or tablet.

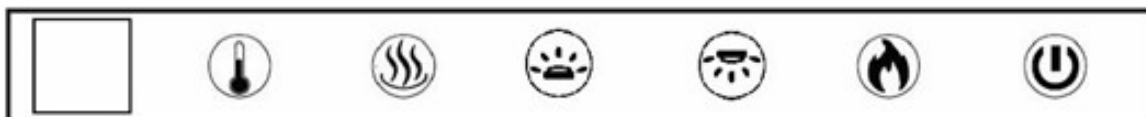
Touch Control Panel



Remote Control



Operation – Touch Control Panel



Touch Panel Operation

Button	Function	Action																																							
	ON: Enables control panel functions. Turns on flame. OFF: Disables control panel functions. Turns off flame.	1. Press once: Indicator light turns on. Power turns on. All functions enabled. 2. Press again: Flame turns off. Unit goes to standby. All functions turn off. 3. NOTE: Press and Hold for 5 seconds: Places fireplace in remote pairing mode. Displays P1 during pairing																																							
	FLAME BUTTON: Changes between flame presets. NOTE: Color effect stays on until power button is turned off. This fireplace has memory function for flame presets.	1. Press once: Flame color illuminates. 2. Press again until preset color is reached. In total, four styles of flame with six colors for each flame. NOTE: Press and hold for 5 seconds to start connecting with App.																																							
	DOWNLIGHT BUTTON: Cycles downlight colors. NOTE: Downlight color effect stays on until power button is turned off. This fireplace has memory function for down light settings.	1. Press once: Cycles downlight. 2. Press again until desired color is reached. In total ten colors and one fade mode. 01-02-03-04-05-06-07-08-09-10-11 (off). NOTE: Press and hold for 5 seconds to turn on/off night light mode.																																							
	EMBER BED BUTTON: Cycles ember bed colors. NOTE: Media bed color effect stays on until power button is turned off. This fireplace has memory function for media bed settings.	1. Press once: Cycles ember bed. 2. Press again until desired color is reached. In total ten colors and one fade mode. 01-02-03-04-05-06-07-08-09-10-11 (off). NOTE: Press and hold for 5 seconds to turn the logs/auxiliary on and off.																																							
	HEATER BUTTON: Turns heater and fan on. NOTE: The heater only works when the flame is on. If the flame is off, the heater will not turn on. NOTE: To prevent overheating, the heater fan will blow cool air for 8-10 seconds after the heater turns off.	1. Press once: Turns the heater and fan on. 2. Press again until it cycles thru the heater settings. Settings: H0 - Heater and fan off F – Fan only H1 - Low Heater H2 - High Heater NOTE: Press and hold the heater button for 5 seconds to lock/unlock the heater and thermostat. H0 will be displayed when locked.																																							
	THERMOSTAT BUTTON: Turns heater on / off to maintain room at selected temperature. NOTE: Press the button for 5 seconds to switch between °C and °F.	1. Press once: Cycles through the preset thermostat values. 2. Press again until desired temperature is reached. F or C will be displayed when the thermostat is off. Available thermostat values: <table><tr><td>NO</td><td>0</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>NO</td></tr><tr><td>°C</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>°C</td></tr><tr><td>°F</td><td>68</td><td>70</td><td>72</td><td>74</td><td>76</td><td>78</td><td>80</td><td>82</td><td>84</td><td>86</td><td>88</td><td>°F</td></tr></table>	NO	0	1	2	3	4	5	6	7	8	9	10	NO	°C	20	21	22	23	24	25	26	27	28	29	30	°C	°F	68	70	72	74	76	78	80	82	84	86	88	°F
NO	0	1	2	3	4	5	6	7	8	9	10	NO																													
°C	20	21	22	23	24	25	26	27	28	29	30	°C																													
°F	68	70	72	74	76	78	80	82	84	86	88	°F																													

Operation – Remote Control



Home Screen		
Button	Function	Action
1	On: Enables control panel functions. Turns on flame. Off: Disables control panel functions. Turns off flame.	1. Press once: Indicator light turns on. Power turns on. All functions enabled. 2. Press again: Flame turns off. Unit goes to standby. All functions turn off.
2	Default Button: Returns the fireplace to the default color settings.	Press once: Flame video changes to flame style 1, color yellow. Ember bed and down light changes to Modern Flames orange. Flame speed changes to default and sound level changes to medium. Note: Long press (5 seconds) to clear the local cache.
3	Flame Style: Cycles between the different flame styles.	1. Press flame button once: Flame switches to the next flame style in the sequence. 2. Press flame button again until desired style is reached. In total, four styles.

4	Flame Speed Λ: Increases the speed of the flame V: Decreases the speed of the flame >: Cycles the preset colors of the current flame style <: Cycles the preset colors of the current flame style	Flame Speed 1. Press Λ once increases the speed of the flame. Press Λ again until the desired speed is reached. In total, three speeds are available. 2. Press V once decreases the speed of the flame. Press V again until the desired speed is reached. In total, three speeds are available. 3. Press > once to change to the next flame color. Press > again until the desired flame color is selected. In total, six colors are available per flame style. 4. Press < once to change to the next flame color. Press < again until the desired flame color is selected. In total, six colors are available per flame style.
	Downlight mode: Λ: Increases the brightness of the downlight V: Decreases the brightness of the downlight >: Cycles the color of the downlight <: Cycles the color of the downlight	Downlight Mode: 1. Press Λ once increases the brightness of the downlight. Press Λ again until the desired brightness is reached. In total, five brightness levels are available. 2. Press V once decreases the brightness of the downlight. Press V again until the desired brightness is reached. In total, five brightness levels are available. D4 - D3 - D2 - D1 - D0 (off). 3. Press > once to change to the next downlight color. Press > again until the desired downlight color is selected. In total, ten colors and one fade mode are available. 4. Press < once to change to the next flame color. Press < again until the desired downlight color is selected. In total, ten colors and one fade mode are available. 01-02-03-04-05-06-07-08-09-10-11
	Ember Bed mode: Λ: Increases the brightness of the ember bed V: Decreases the brightness of the ember bed >: Cycles the color of the ember bed <: Cycles the color of the ember bed	Ember Bed Mode: 1. Press Λ once increases the brightness of the ember bed. Press Λ again until the desired brightness is reached. In total, five brightness levels are available. 2. Press V once decreases the brightness of the ember bed. Press V again until the desired brightness is reached. In total, five brightness levels are available. E4 - E3 - E2 - E1 - E0 (off). 3. Press > once to change to the next ember bed color. Press > again until the desired ember bed color is selected. In total, ten colors and a fade mode are available. 4. Press < once to change to the next flame color. Press < again until the desired ember bed color is selected. In total, ten colors and a fade mode are available. 01-02-03-04-05-06-07-08-09-10-11

	Extras mode: Λ: Changes the ember bed mode V: Changes the ember bed mode >: Cycles the preset of the selected favorites <: Cycles the preset of the selected favorites	Extras mode: 1. Press Λ once to change the next ember bed effect. Press Λ again until the desired effect is reached. In total, 5 settings are available. 2. Press V once to change to the next ember bed effect. Press V again until the desired effect is reached. In total, 5 settings are available. Available settings: 1E – Breathing, Slow 2E – Breathing, Medium 3E – Breathing, Fast 4E – Static 5E – Reactive 3. Press > once to change to the next flame preset in the favorite's carousel. Press > again until the desired flame preset is selected. In total, six presets are available in the favorite's carousel. 4. Press < once to change to the next flame preset in the favorite's carousel. Press < again until the desired flame preset is selected. In total, six presets are available in the favorite's carousel.
	Log Mode: Λ: Cycles the light effects of the lit logs V: Cycles the light effects of the lit logs	Log Mode: 1. Press Λ once to change to the next log light effect. Press Λ again until the desired effect is reached. In total, 4 effects are available. 2. Press V once to change to the next log light effect. Press V again until the desired effect is reached. In total, 4 effects are available. Log effects: L0 – Off L1 – Breathing L2 – Static L3 – Reactive
5	Ember Bed Button: Enables the ember bed mode of the remote. Indicator light (See No. 6) turns on above the ember bed button to indicate the remote is on ember bed mode. Note: This fireplace has a memory function for the ember bed settings and will return to the previously used color when the fireplace is turned back on.	1. Press once: Cycles ember bed. 2. Press again: Indicator light turns off. Toggles ember bed off. Note: Long press (5 seconds) of the ember bed button will enter Log Mode. See No. 4.
6	Indicator Light: Shows the operator what mode is selected when using the cursor buttons.	Note: Indicator Light above downlight: Cursor controls of the downlight enabled. Indicator Light above ember bed: Cursor controls of the ember bed or log mode (long press) enabled. Indicator Light above ember bed: Cursor controls of the extras mode or adaptive brightness (long press) enabled.

7	Downlight Button: Enables the downlight mode of the remote. Indicator light (See No. 6) turns on above the downlight button to indicate the remote is on downlight mode. Note: This fireplace has a memory function for the downlight settings and will return to the previously used color when the fireplace is turned back on.	1. Press once: Cycles downlight. 2. Press again: Indicator light turns off. Toggles downlight mode off. Note: Long press (5 seconds) of the downlight button will enable Night Light mode. All features of the fireplace turn off except for the downlight. Long press again to resume normal fireplace operations.
8	Extras Button: Enable the extras mode of the remote. Indicator light (See No. 6) turns on above the extras button to indicate remote is on extras mode.	1. Press once: Indicator light turns on. Toggles extras mode on. See No. 4 2. Press again: Indicator light turns off. Toggles extras mode off. Note: Long press (5 seconds) of the Extras Button will turn the Adaptive Brightness on and off A1 = Adaptive Brightness On A0 = Adaptive Brightness Off Within 5 seconds of turning the Adaptive Brightness Off, the brightness can be customized to a stationary brightness with the Up and Down arrows of the remote.
9	Flame Volume Button: Changes the sound effect volume of the fireplace between 4 different volumes. Can cycle between OFF, LOW, MEDIUM, HIGH.	1. Press + once: Cycles up through the volume levels. 2. Press – once: Cycles down through the volume settings. Volume settings: S0 – Off S1 – Low S2 – Medium S3 – High
10	Heater Button: Turns the heater and fan on. Note: The heater only works when the flame is on. If the flame is off, the heater will not turn on. Note: To prevent overheating, the heater fan will blow cool air for 8-10 seconds after the heater turns off.	1. Press once: Turns the heater and fan on. 2. Press again cycles thru the heater settings. Heater Settings: H0 – Heater and fan off F – Fan only H1 – Low Heater H2 – High Heater Note: Press and hold the heater button for 5 seconds to lock/unlock the heater and thermostat. H0 will flash when locked
11	Thermostat Button: Changes the thermostat value of the fireplace, enabling or disabling the heater at the set temperature.	1. Press + Once: Cycles up through the thermostat values until the desired temperature is selected. 2. Press – Once: Cycles down through the thermostat values until the desired temperature is selected. Note: Long press (5 seconds) to switch between °C and °F. Note: F or C will be displayed when the thermostat is off.”
12	Sound Mode Button: Changes the sound mode of the fireplace. Cycles between Normal, Starry Night, Stormy Night, and Bluetooth.	1. Press once: Changes the current sound mode to the next available sound mode. 2. Press again until the desired sound mode is selected. Sound mode settings: B0 – Normal - Normal fireplace crackling. B1 – Starry Night – Normal sound mode with additional wind sounds. B2 – Stormy Night – Starry Night sound mode with additional thunder sounds. B3 – Bluetooth – Allows for streaming music from a smart device to the fireplace.

Smart Phone App Connection

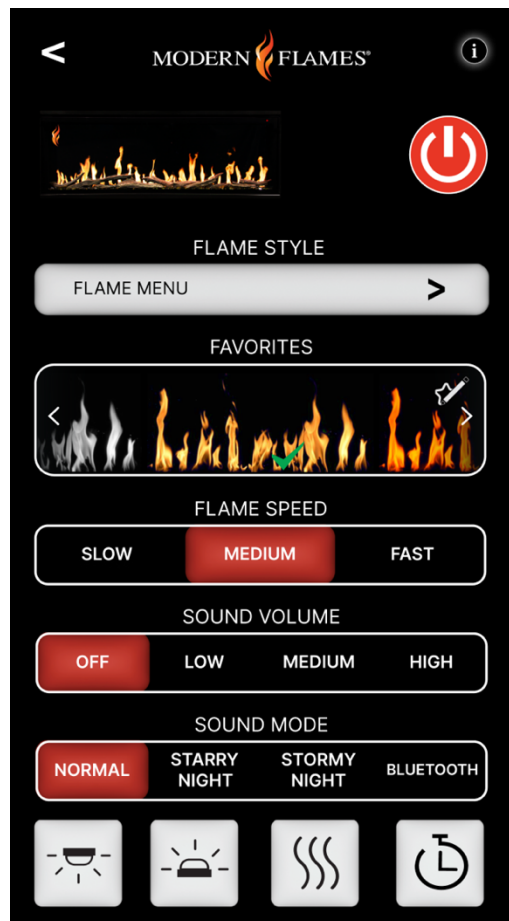
Download Smart Phone App

Note: Download the Modern Flames + App from your App store before connecting



MODERN  FLAMES[®]
ELECTRIC FIREPLACES

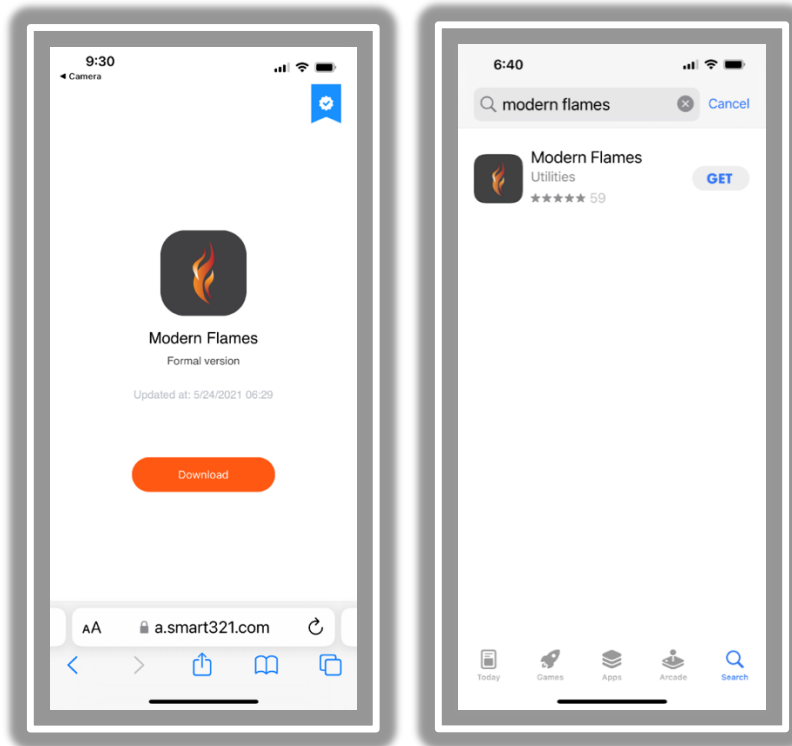
Download Mobile App



Note: Download the Modern Flames + App from the App Store before connecting.
Important: The Orion V2 series fireplaces are only compatible with the “Modern Flames +” app. They are not compatible with the standard “Modern Flames” app.

Wi-Fi – Initial Log-in

- Search for and install the “Modern Flames +” app from the Google Play or Apple App Store.



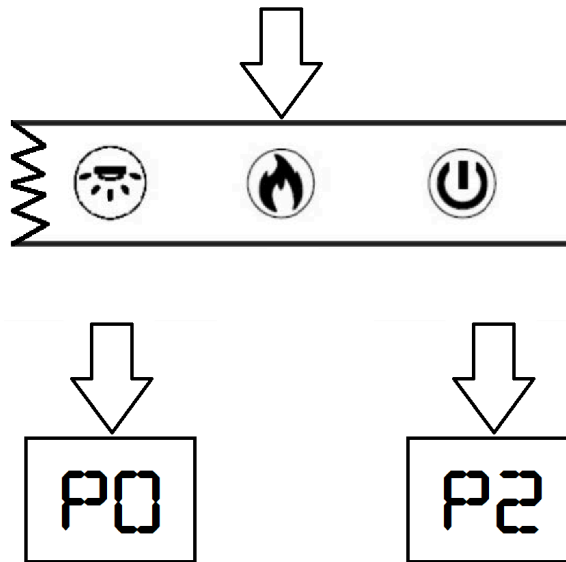
- After the App is installed, log in to the Modern Flames + App. Must have Wi-Fi and Bluetooth enabled on the smart device.
- Once opened from the home page, select the “Add Fireplaces” button.



Wi-Fi – Pairing

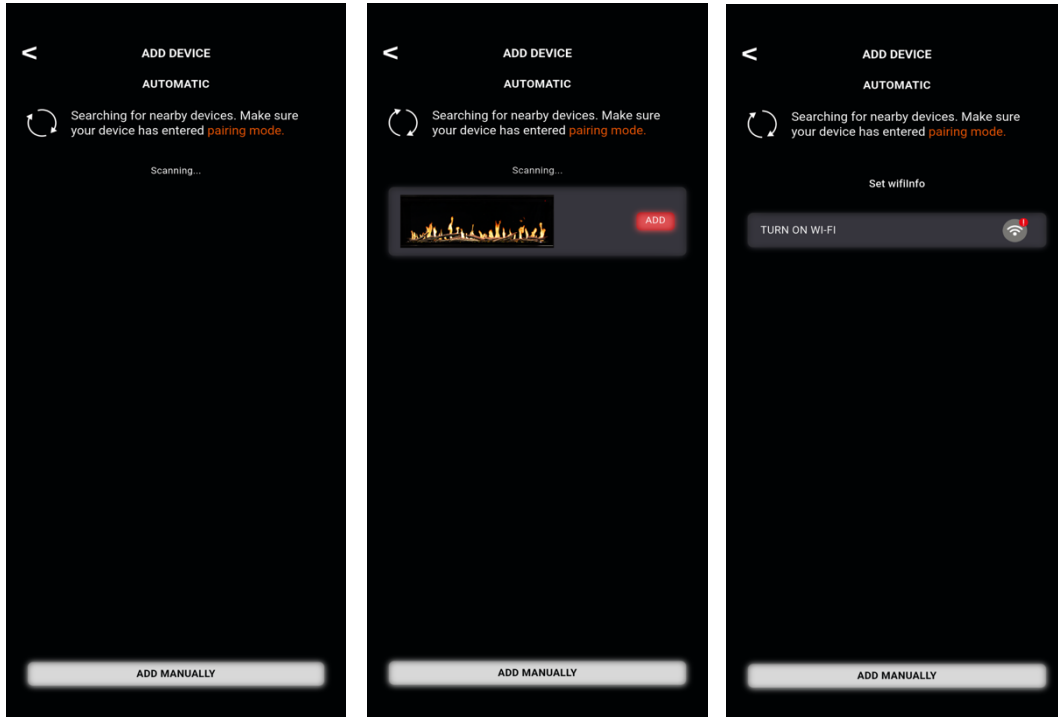
Auto Scan

- The App will automatically start to scan for nearby fireplaces.
- On the fireplace touch controls, press and hold the “Flame” button for 5 seconds. The fireplace will show either “P0” or “P2”. This will place the fireplace in pairing mode.

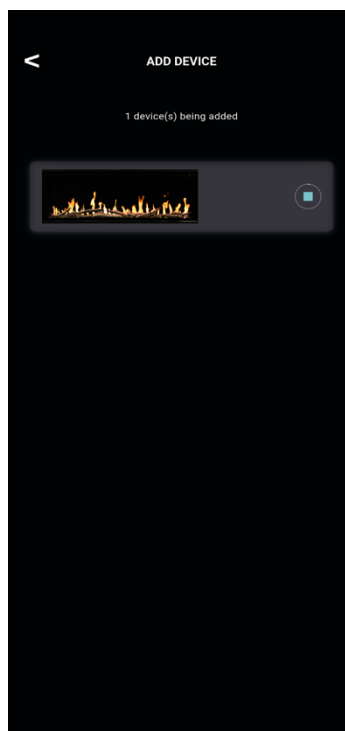


Wi-Fi – Pairing (Continued)

- Auto scan will search for available devices. Upon finding the available fireplace, select the “Add” button if the app does not proceed automatically. If the scan fails to find a fireplace, press and hold the “Flame” button on the manual touch controls to switch pairing modes. Holding the flame button for 10 seconds will switch the pairing modes.

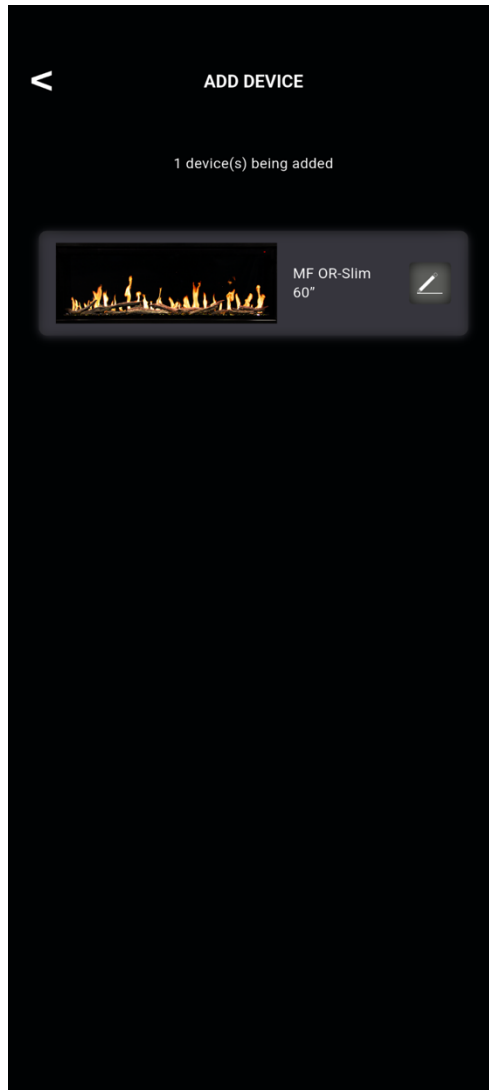


- Enter in the Wi-Fi information. The information must be entered to be able to proceed to the next step. Your Wi-Fi must be on 2.4 Ghz.
- The App will begin connecting. The fireplace will beep repeatedly during the pairing process.



Wi-Fi – Pairing (Continued)

- The fireplace display will show “P4” and the downlight LEDs will blink green on a successful pair. The fireplace name may be changed at this time by selecting the Pencil Icon.
 - i. NOTE: Do not turn OFF or disconnect the fireplace from power while pairing the Wi-Fi or performing updates. Failure to do so can result in damage to electrical components of the fireplace. Damage as a result of this may not be covered under warranty.



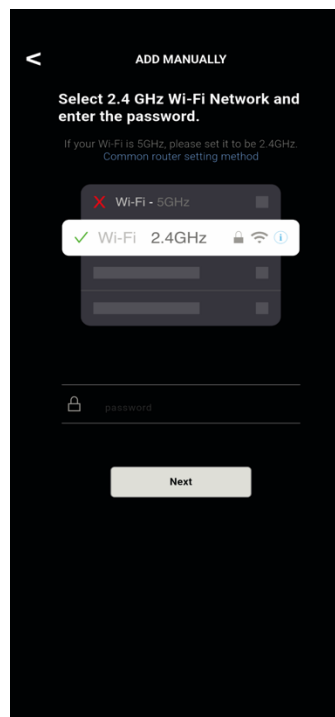
Wi-Fi – Pairing (Continued)

Manual Connect

- Select the "Add Manually" button at the bottom of the page and follow the instructions in the App.

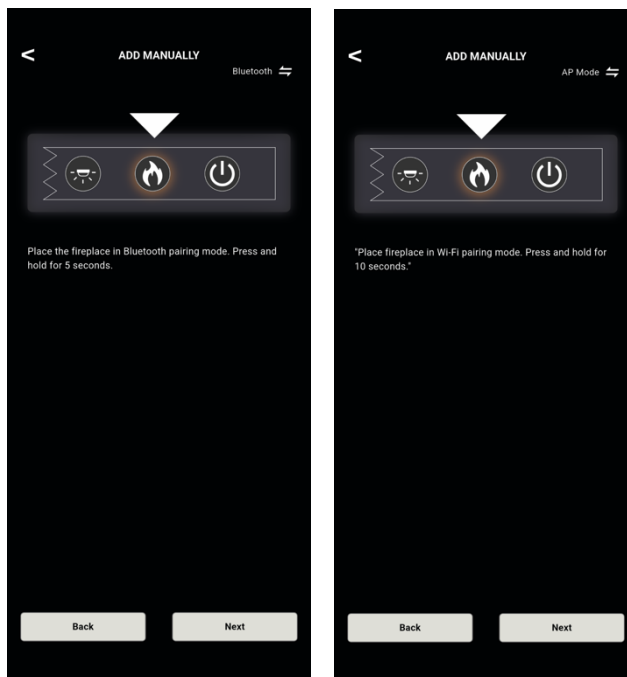


- When pairing via Wi-Fi, the 2.4 GHz Wi-Fi signal must be used. Ensure the appropriate login information is entered before continuing to the next step.

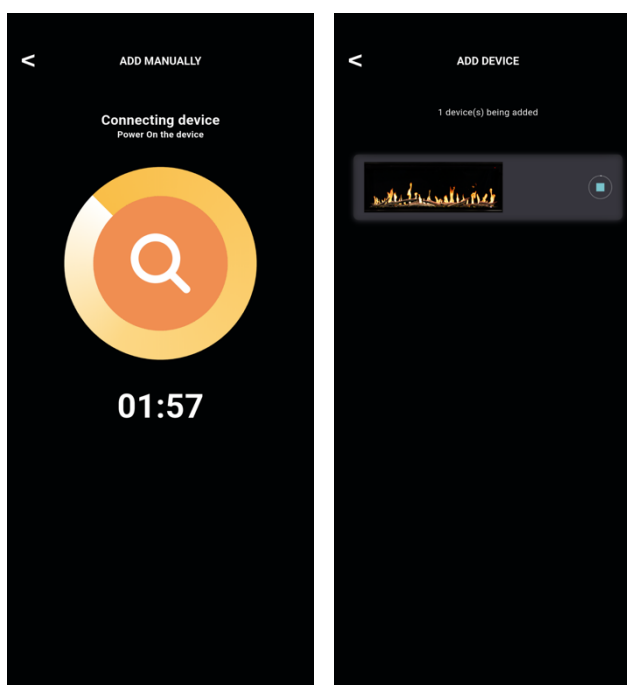


Wi-Fi – Pairing (Continued)

- Hold the “Flame” button on the manual touch controls for 5 seconds. The top right of the App allows switching between Bluetooth Mode and Access Point (AP) Mode.
 - i. In Bluetooth Mode, the fireplace will display “P0”.
 - ii. In AP Mode, the fireplace will display “P2”
 - iii. Holding the flame button for an additional 5 seconds will cycle the fireplace between Bluetooth Mode and AP Mode. This allows Bluetooth devices to more easily pair to the fireplace.

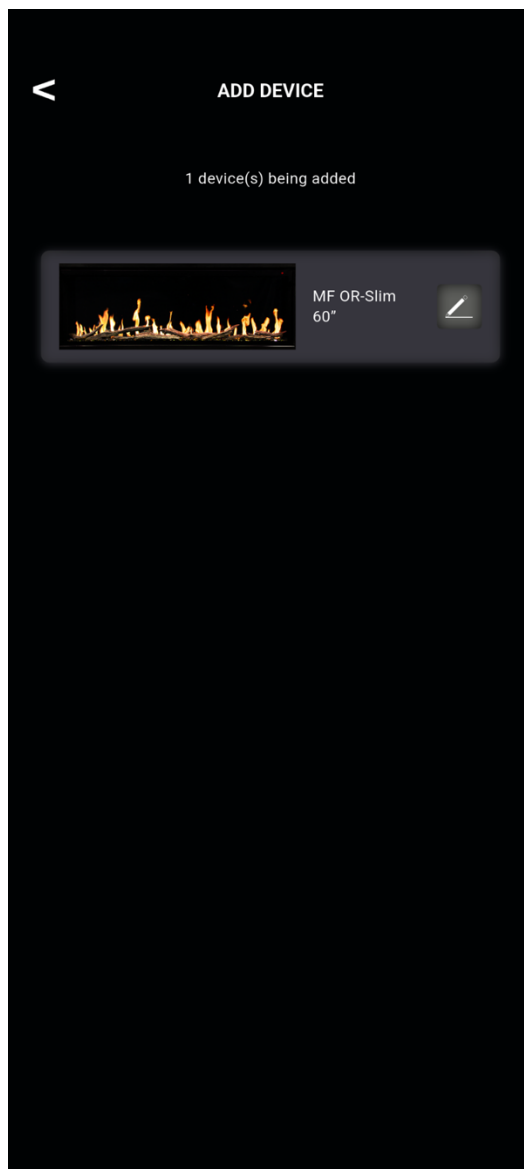


- Device and app should now begin to pair. Depending on the Wi-Fi signal, this can take up to two minutes to pair and may need to be repeated more than once.



Wi-Fi – Pairing (Continued)

- The fireplace display will show “P4” and the downlight LEDs will blink green on a successful pair. The fireplace name may be changed at this time by selecting the Pencil icon.
 - i. NOTE: Do not turn OFF or disconnect the fireplace from power while pairing the Wi-Fi or performing updates. Failure to do so can result in damage to electrical components of the fireplace. Damage as a result of this may not be covered under warranty.



Smart Device App

View the **Modern Flames + App User Guide** by scanning the QR code below.



<https://www.modernflames.com/app-functionality/>

Operation – Important Warnings

Note:

When the heater is first turned on, a slight odor may be present. This is normal and should not occur again unless the heater is not used for a long period of time.

To improve operation, aim the remote control at the front of the fireplace. Quickly pressing buttons on the remote without allowing the fireplace to complete the previous operation may result in operational errors. Allow the fireplace to complete each command before issuing another.

Remote Control Battery Information

- The remote control uses two AAA batteries (included).



Never dispose of batteries in fire. Failure to observe this precaution may result in an explosion. Dispose of batteries at your local hazardous material processing center.

Adding the Remote Control Battery

- Looking at the backside of the remote, locate the removeable door to the battery compartment.
- Gently slide the battery door down, towards the bottom edge of the remote.
- Taking the supplied batteries, place them in the remote. Ensure that the “+” of the batteries align with the “+” inside the battery cavity.
- Replace the battery door by sliding it back into position, starting from the base of the remote.

Replacing the Remote Control Battery

- Looking at the backside of the remote, locate the removeable door to the battery compartment.
- Gently slide the battery door down, towards the bottom edge of the remote.
- Remove the older batteries and dispose at your local hazardous material processing center.
- Taking new AAA batteries, place them in the remote. Ensure that the “+” of the batteries align with the “+” inside the battery cavity.
- Replace the battery door by sliding it back into position, starting from the base of the remote.

Temperature Limiting Control

This heater is equipped with a Temperature Limiting Control. Should the heater reach an unsafe temperature, the heater will automatically turn Off.

To Reset:

- Remove power from the fireplace. Wait 5 minutes.
 - Unplug the fireplace or turn off the appropriate breaker at the circuit breaker box.
- Inspect the fireplace to ensure no vents are blocked or clogged with dust or lint. Using a vacuum can help clear the areas if needed.
- Apply power to the fireplace.
- If problem continues, have the wiring and outlet inspected by a professional.

Care – Cleaning



Always turn heater OFF and unplug power cord from the outlet before cleaning, performing maintenance, or moving this fireplace. Failure to do so could result in electric shock, fire, or personal injury.

Never immerse in water or spray with water. Doing so could result in electric shock, fire, or personal injury.

Metal:

- Clean using a soft cloth, slightly dampened with soapy water.
- DO NOT use a brass polish or household cleaners as these products will damage the metal trim.

Glass:

- Use an ammonia-free glass cleaner sprayed onto a cloth or towel. Dry thoroughly with a paper towel or lint-free cloth.
- DO NOT use abrasive cleansers, liquid sprays, or any cleaner that could scratch the surface.

Vents:

- Use a vacuum or duster to remove dust and dirt from the heater and vent areas.

Plastic:

- Wipe gently with a slightly damp cloth and a mild solution of dish soap and warm water.
- DO NOT use abrasive cleaners, liquid sprays, or any cleaner that could scratch the surface.

Care – Maintenance



Risk of electric shock! Do not open any panels! No user-serviceable parts inside!

Always turn the heater OFF and unplug power cord from the outlet before cleaning, performing maintenance, or moving this fireplace. Failure to do so could result in electric shock, fire, or personal injury.

Electrical and Moving Parts:

- The fan motors are lubricated at the factory and do not require additional lubrication.
- Electrical components are integrated into the fireplace and are not serviceable by the consumer.

Storage:

- Store the fireplace in a clean, dry place when not in use.



WARNING! NO SERVICING of the internal or electrical parts should be performed by the consumer.

Optional, Extra-Wide Surround

Some “insert” installations require “Extra-Wide Surround” to cover existing fireplace edges. For this purpose, extra-wide black surround sets are available and sold separately. Each set comes with an extra bottom piece of surround for low-clearance hearth installations.

Extra-Wide Surround			
Model Number	Surround Width	Overall Size (with Wide Surround Kit Installed)	Part Number of Surround Kit
OR26-TRAD-V2	5" (127mm)	32-1/2" (825mm) x 23-3/8" (595mm) (thin bottom surround) 32-1/2" (825mm) x 27-1/16" (687mm) (wide bottom surround)	OTK-OR26-SM
	7" (178mm)	36-1/2" (927mm) x 25-3/8" (645mm) (thin bottom surround) 36-1/2" (927mm) x 31-1/16" (789mm) (wide bottom surround)	OTK-OR26-LG
OR30-TRAD-V2	5" (127mm)	38" (965mm) x 23-3/8" (594mm) (thin bottom surround) 38" (965mm) x 27-1/16" (687mm) (wide bottom surround)	OTK-OR30-SM
	8" (203mm)	43-15/16" (1116mm) x 26-3/8" (670mm) (thin bottom surround) 43-15/16" (1116mm) x 33-1/16" (840mm) (wide bottom surround)	OTK-OR30-LG
OR36-TRAD-V2	4" (102mm)	40-1/2" (1029mm) x 27-1/2" (699mm) (thin bottom surround) 40-1/2" (1029mm) x 30-1/4" (769mm) (wide bottom surround)	OTK-OR36-SM
	6" (152mm)	44-1/2" (1130mm) x 29-1/2" (750mm) (thin bottom surround) 44-1/2" (1130mm) x 34-3/16" (870mm) (wide bottom surround)	OTK-OR36-LG
OR42-TRAD-V2	Not Available	Not Available	Not Available
OR54-TRAD-V2	Not Available	Not Available	Not Available

Replacement Parts List

REF.	SPARE PARTS, PART NUMBERS	OR26-Trad-V2	OR30-Trad-V2	OR36-Trad-V2	OR42-Trad-V2	OR54-Trad-V2
1	Heater, PTC	01-00139				
2	Fan, PTC	01-00153				
3	Heater/Fan Wire Harness	01-00262				
4	Heater Lockout Switch	01-00263			01-00265	
5	Main PCB	01-00266			01-00326	
6	Power Supply Board	01-00104			01-00176	
7	Protector Board	N/A	01-00268			
8	EMI Filter Board	01-00269				01-00270
9	Processor Board	01-00272			01-00273	
10	Touch Control, 6 Button	01-00109				
11	Ambient Light Sensor	01-00275				
12	NTC	01-00285				
13	Ember Bed LED	01-00280	01-00279	01-00280	01-00279	
14	Downlight LED	01-00281				
15	Lit Log Receiver	01-00282				
16	Speaker	01-00283				
17	LCD Screen	01-00291		01-00288	01-00289	01-00290
18	Rocker Switch	01-00113				
19	Terminal Block	01-00114				
20	USB Cable	01-00163			01-00310	
21	Microphone	01-00292				
22	Ember Bed Strip, Textured	03-00112	03-00113	03-00114	03-00115	03-00116
23	Remotes	01-00297				
24	Glass, Front	04-00065	04-00066	04-00067	04-00068	04-00069
25	Glass, Mirror	04-00070	04-00071	04-00072	04-00073	04-00074
26	Snap Disc	01-00298				
27	Logs	05-00230	05-00231	05-00232	05-00233	05-00234

Troubleshooting / FAQ



Turn off the appliance completely and let it cool down before servicing. Only a qualified service person should service and repair this electric appliance.

Symptom	Problem	Solution
Fireplace will not come on when power button/switch is put into the ON position.	Appliance is not plugged into an electrical outlet.	Check plug. Plug in the fireplace if necessary.
	Hardwire connections are not correct.	See "Hardwiring Installation" section.
	Appliance has overheated and the safety thermal switch has been tripped.	Unplug power or turn off the circuit breaker. Allow fireplace to cool for 15 minutes and then plug in the fireplace or turn the breaker back on.
	Main PCB board issue.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
	Fireplace has not fully turned on.	Allow 20-30 seconds for the fireplace to fully turn on.
	House circuit breaker not in "ON" position.	Inspect circuit breaker. Turn breaker to "ON" position.
Fireplace turns off and will not turn on.	House circuit breaker has tripped.	Reset the house circuit breaker.
	Fireplace's fuse has blown.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
	Fireplace has overheated and the safety thermal switch has tripped.	Unplug power or turn off the circuit breaker. Allow fireplace to cool for 15 minutes and then plug in the fireplace or turn the breaker back on.
Remote control does not work.	Low/dead batteries.	Replace the batteries in the remote control.
	Remote receiver malfunction.	Ensure the remote receiver is not blocked. Replace touch-on control panel if necessary.
No warm air coming out of the fireplace.	Heater setting is not selected.	See "Operation" section.
	Heater has been locked out.	See "Operation" section.
	Room temperature is higher than fireplace setting (if not set to room temperature).	Reset temperature setting.
	Fireplace has overheated and safety thermal switch has tripped.	Unplug power or turn off the circuit breaker. Allow fireplace to cool for 15 minutes and then plug in the fireplace or turn the breaker back on.
	Hardwire connections are not correct.	See "Hardwiring Installation" section.
	Heater issue.	Inspect the blower and heater. Replace if necessary.
Heater shuts off automatically.	Room is too warm.	The heater has a built-in thermostat. It will shut off automatically once the pre-set temperature has been reached. It will turn on automatically if the room temperature drops below the pre-set temperature.

Troubleshooting / FAQ (Continued)

Symptom	Problem	Solution
Dim or no flame.	Flame LCD issue.	Inspect the LCD and replace if necessary.
	Main PCB board issue.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
Ember bed is dim or not glowing.	Brightness is not selected.	See "Operation" section.
	Ember bed LED issue.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
	Main PCB board issue.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
No difference from setting H1 to H2.	Main PCB board issues.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
	Heating element issue.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
Error code "E1"	Thermostat issue.	Inspect circuit boards for loose connections or obvious damage. Call Modern Flames Customer Service for support (1-877-246-9353)
Internal lights inside Logs do not light up	Lost Connection	Confirm wire in Logs are plugged in correctly

Notes

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Notes

[illegible]

DO NOT RETURN TO STORE!



CALL US FIRST

For immediate help with installation, product information or if your product arrives damaged, please call our toll-free number at:

1-877-246-9353

(Monday – Friday, 8:00AM – 5:00PM, AZ Mountain Time)

Or email us at:

customerservice@modernflames.com

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