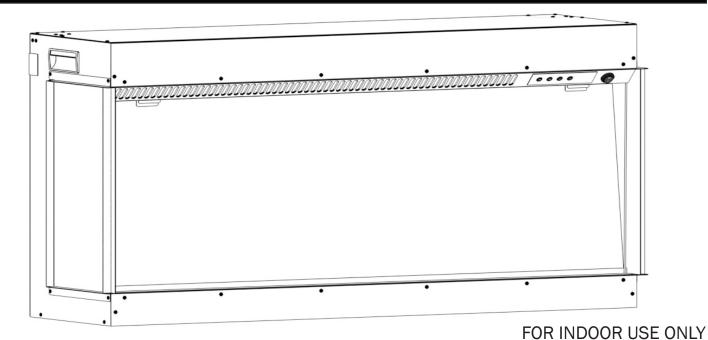


# INSTALLATION AND OPERATION MANUAL

Model #: DB-40, DB-50, DB-60, DB-70, DB-80 DB-30-26, DB-36-30, DB-42-32, DB-48-36



DigiFlame™ LCD SERIES

AC 120V 60Hz 1,500W (5,210 BTU's)

#### **SAFETY INFORMATION**

### **A** WARNING

#### FIRE OR EXPLOSION HAZARD

Failure to strictly adhere to these guidelines may lead to fire or explosion, resulting in harm to property, individuals, or even fatalities.

Before connecting or operating this product, thoroughly review this owner's manual, paying special attention to safety instructions. Failure to do so may cause fire, electrical shock, or severe injury.

Keep gasoline and flammable substances away from this and all other appliances. Keep dry at all times.

#### **RETURNS & WARRANTY CLAIMS**

## **WARNING**

#### **KEEP YOUR PACKAGING**

**Fireplaces can not be returned for any reason without original packaging.** Do not discuard your shipping crate, boxes, or foam for warranty work and returns. We do not ship replacements. There are no exceptions.

Retain this guide for future use. Include it with the product if transferring ownership.

116 AGNES RD., STE 200 KNOXVILLE, TN 37919 USA DO NOT SHIP RETURNS TO THIS ADDRESS (615) 844-3330 - support@magikflame.com



#### **SAFETY INFORMATION**

#### **A WARNING**

- The appliance must not be used by young children or the infirm, ensure a fire guard is fitted to protect from burns as the unit can get very hot when operated and can cause severe burns if contacted.
- Do not use the appliance before reading and understanding the operating instructions. Ignoring the instructions could lead to fire or injury.
- Do not install damaged, incomplete, or replacement parts and never use with an external switching device or timer.
- Do not burn wood or any other materials in this appliance.
- All electric appliances contain hot and sparking parts. Avoid use in areas with gas lines, paint, or flammable liquids. Do not operate if flamable fumes are present.
- Any safety screen or guard removed for servicing must be replaced before operating the appliance.
- Keep control compartments, the circulating blower, and passageways clean. Inspect the appliance
  before use and annually by a qualified service person. More frequent cleaning may be needed due to
  lint from carpets, bedding, etc. Keep the area around the appliance clear of combustible materials,
  gasoline, and other flammable vapors and liquids.
- Never modify this appliance. Never use 3rd party aftermarket or non-vendor supplied parts.
- Do not use this appliance if any part has been submerged in water. Contact a qualified service technician to inspect the appliance and replace any water-damaged parts.
- If the appliance has a glass door, do not operate it with the door removed, cracked, or broken. Only a licensed or qualified service person should replace the glass. Do not strike or slam the glass door.
- Keep packaging materials out of children's reach and dispose of them safely. Plastic bags are not
  toys and should be kept away from children and infants. Keep small parts away from children as well.
- Service the appliance only when it is disconnected from the power supply.
- Do not operate this appliance with a damaged cord or plug, or if it malfunctions, has been dropped, or is otherwise damaged. **Do not use with a power converter or power strip.**
- Do not use this appliance outdoors or in bathrooms. Keep away from water and excessive moisture.
- When installing in a room where water is present, ensure the installation complies with codes addressing the increased risk of electrical shock and electrocution.

#### **SAFETY INFORMATION**

#### **A** WARNING

- Plug into properly grounded outlets only directly in to the wall only. Avoid using power strips.
- Do not insert or allow foreign objects to enter any ventilation or exhaust openings, as this can cause electric shock, fire, or damage to the appliance.
- It is normal for your electric appliance to produce noise, particularly in quiet spaces like a bedroom.
- To prevent a potential fire, do not block air intakes or exhausts in any way. Avoid using on soft surfaces like carpet, where openings can become obstructed.
- Risk of burns. Turn off the power to the appliance and allow it to cool before servicing. To disconnect power, turn controls to off, then unplug from the outlet.
- Young children should be closely supervised when in the same room as the appliance. Toddlers,
  young children, and others may be prone to accidental burns. A physical barrier is recommended for
  at-risk individuals. Use an adjustable safety gate to keep toddlers, young children, and others away
  from the appliance and hot surfaces.
- Do not place clothing or other flammable materials on or near the appliance and do not use to dry clothes.
- Due to high temperatures, the appliance should be positioned out of traffic areas and away from furniture and draperies.
- Ensure adequate safety measures are in place to protect infants and toddlers from touching hot surfaces.
- Even after turning off the appliance, the glass and/or screen will remain hot for an extended period.
- Check with your local hearth specialty dealer for safety screens and hearth guards to protect children from hot surfaces. These screens and guards must be secured to the floor.
- Maintain clearances to combustibles when building a mantel or shelves above the appliance.
   Elevated temperatures on the wall or in the air above the appliance can cause melting, discoloration, or damage to decorations, a TV, or other electronic components.

#### **A** WARNING

This product contains chemicals such as lead and lead compounds, which the State of California recognize s as cancer-causing. Additionally, it includes BBP and DEHP, which are known to cause birth defects or other reproductive harm. For further details, visit www. P65Warnings.ca.gov

#### **MAINTENANCE**

ALWAYS TURN OFF THE HEATER AND UNPLUG IT BEFORE CLEANING, MAINTENANCE, OR MOVING THE APPLIANCE. FAILURE TO DO SO MAY RESULT IN ELECTRIC SHOCK, FIRE, OR INJURY. NEVER IMMERSE IN OR SPRAY WITH WATER, AS THIS COULD CAUSE ELECTRIC SHOCK, FIRE, OR INJURY.

CAREFULLY CLEAN THE AIR INLET AND HEATER AREA WITH A CLOTH OR VACUUM ON A REGULAR BASIS. IT IS IMPORTANT THAT THESE AREAS ARE KEPT FREE FROM DUST & PET HAIRS ETC. DO NOT USE EXCESSIVE FORCE OR INDUSTRIAL VACUUM CLEANERS AS THOSE CAN BEND THE DELICATE FAN BLADES.

#### Metal:

Buff with a soft cloth slightly dampened with a citrus oil-based product. Do not use abrasive cleaners on the appliance. Avoid using brass polish or household cleaners, as they will damage the metal trim.

#### Glass:

Use a quality cleaner sprayed onto a cloth or towel. Dry thoroughly with a paper towel or lint-free cloth. Do not use abrasive cleaners, liquid sprays, or any cleaner that could scratch the surface.

#### **Vents:**

Remove dust and dirt from the heater and vent areas with a vacuum or duster. Do not spray any liquid on or in the vents as this can cause damage.

#### Plastic:

Gently wipe with a slightly damp cloth and a mild dish soap solution in warm water. Avoid abrasive cleaners, liquid sprays, or any cleaner that could scratch the surface.

#### **KEEP THESE INSTRUCTIONS**

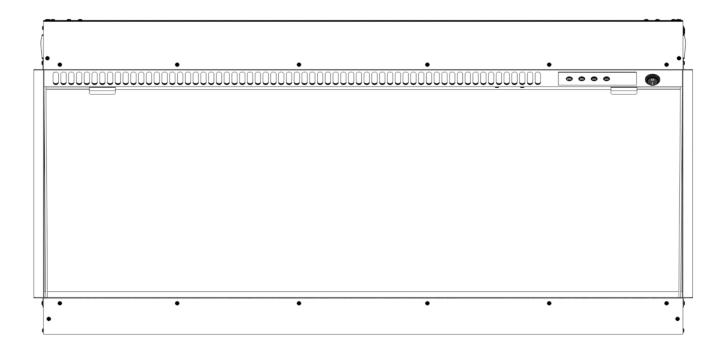
# IF OWNERSHIP IS TRANSFERED, PROVIDE THESE INSTRUCTIONS

(UL)	UL 873, UL 60730-1, UL 60730-2-9
<b>P</b> ®	CSA E179137 2024



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#### THANK YOU FOR YOUR PURCHASE



Thank you for choosing the DragonBlaze Electric Fireplace Insert by MagikFlame! We are thrilled to have you as a valued customer and sincerely appreciate your trust in our brand and product.

At MagikFlame, we take pride in delivering high-quality, innovative electric fireplace solutions that enhance the ambiance and comfort of your home. We are confident that your new electric fireplace insert will bring warmth and elegance to your space for years to come.

If you have any questions or need assistance with your fireplace, please don't hesitate to reach out to our customer support team. We are here to ensure you have the best experience possible.

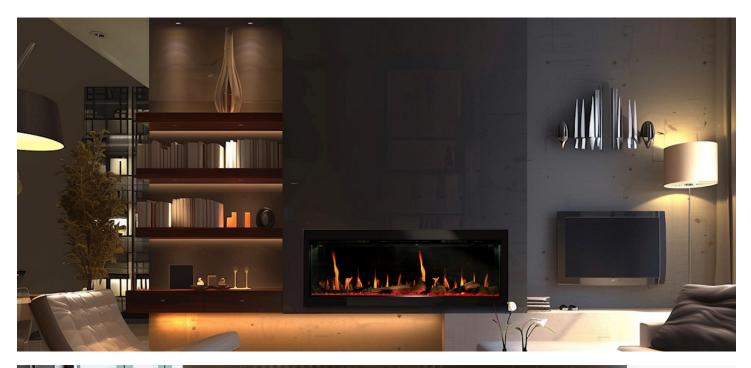
Most commonly answered questions can be found inside this instruction manual or on the web site below. Check with the chat widget or FAQ after reading this manual for commonly asked questions.

Please be aware that DragonBlaze is a sister brand to MagikFlame. While both brands are distributed by the same company, the technologies they employ are distinct. DragonBlaze uses innovative technology that sets it apart, delivering a level of realism in electric fireplaces that surpasses most other options available. This is a LCD fireplace and not Holographic like the MagikFlame and is manufactured in conjunction with our international partners.

Despite the differences in technology and country of origin, DragonBlaze fireplaces maintain the high-quality standards you expect from a leading brand, providing an exceptional and lifelike fireplace experience. These advancements make DragonBlaze a groundbreaking choice for those seeking the most realistic linear electric fireplaces on the market.

# **Table of Contents**

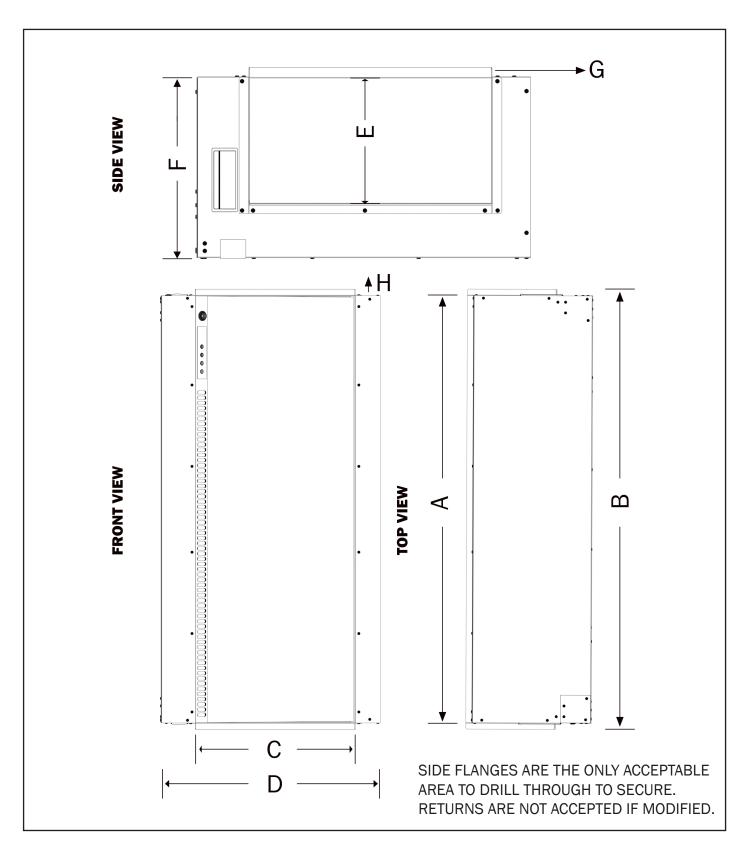
1.1 DIMENSIONS	8
1.2 LISTING APPROVALS	9
1.3 GENERAL INSTRUCTIONS	10
1.4 UNPACKING AND TESTING THE APPLIANCE	10
1.5 HARDWARE LIST	10
1.6 HARDWARE DIAGRAMS	11
2.1 GLASS REMOVAL	12
2.2 CONFIGURATIONS	14
2.3 MINIMUM MANTEL CLEARANCES	16
2.4 BUILT-IN INSTALLATION FRAMING (2-SIDED / 3-SIDED)	16
2.5 BUILT-IN INSTALLATION FRAMING (FULLY RECESSED)	17
3.0 FINISHING MATERIAL	18
3.1 FINISHING MATERIALS CONTINUED	18
4.0 MEDIA INSTALLATION PREPERATION	18
4.1 MEDIA INSTALLATION (DRAGON ROCKS)	19
4.2 LOG SET INSTALLATION	19
5.0 OPERATING INSTRUCTIONS	20
5.1 OPERATING APPLIANCE VIA BUILT IN CONTROL PANEL	20
5.2 OPERATING APPLIANCE VIA REMOTE CONTROL	22
6.0 TROUBLESHOOTING / FAQ	24
6.1 TROUBLESHOOTING / FAQ (CONTINUED)	25
6.2 REPLACEMENT PARTS FOR DB-40	26
6.3 REPLACEMENT PARTS FOR DB-50	27
6.4 REPLACEMENT PARTS FOR DB-60	28
6.5 REPLACEMENT PARTS FOR DB-70	29
6.6 REPLACEMENT PARTS FOR DB-80	30
7.0 WARRANTY	31





## 1.0 GENERAL INFORMATION

#### **1.0 DIMENSIONS LINEAR SERIES**



	Viewable Width	Full Width	Viewable Height	Full Height	Side Mounted Flanges Depth	Depth	Front Flange Depth	Flange Width
MODEL	A	В	С	D	E	F	G	н
DB-40	39.8"	41.0"	14.8"	20.4"	7.7"	11"	0.3125"	0.25"
DB-50	49.2"	50.4	14.8"	20.4"	7.7"	11"	0.3125"	0.25"
DB-60	60.4	61.7	14.8"	20.4"	7.7"	11"	0.3125"	0.25"
DB-70	74.0"	75.2	14.8"	20.4"	7.7"	11"	0.3125"	0.25"
DB-80	78.7	80"	14.8"	20.4"	7.7"	11"	0.3125"	0.25"

# 1.2 LISTING APPROVALS OPENING DIMENSIONS = D (FULL HEIGHT) × B (FULL WIDTH) FRAME-IN DIMENSIONS = A (VIEWABLE WIDTH) × C (VIEWABLE HEIGHT)

MODEL NO.	NET WEIGHT	GROSS WEIGHT	
DB-40	92.59 LBS	130.00 LBS	
DB-50	108.02 LBS	152.00 LBS	
DB-60	143.3 LBS	188.00 LBS	
DB-70	169.75 LBS 200.00 LBS		
DB-80	187.39 LBS	210.00 LBS	
	NOTE		

This electrical appliance must be electrically wired

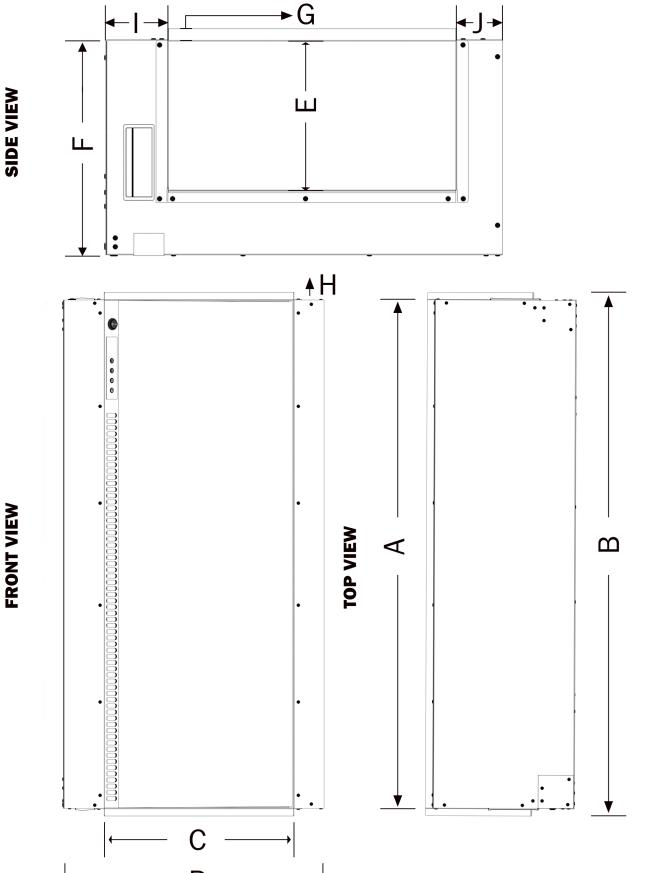
professionally and grounded in accordance with local codes or, in the absence of local codes, with the latest edition of the National Electrical Code ANSI/NFPA 70 in the United States or the Canadian Electrical Code, CSA C22.1 in Canada.

HEATER LEVELS	HIGH	LOW
WATTS	1500W	750W
BTU	5210 BTU	2560 BTU

DESCRIPTION	ELECTRICAL APPLIANCE
ТҮРЕ	RECESS INTO WALL OR BUILD-IN ONLY
VOLTAGE	120V AC
WATTS	MAX 1500W
AMPS	DEDICATED 20 AMP GROUNDED CIRCUIT

## **1.0 GENERAL INFORMATION**

#### 1.2.3 DIMENSIONS TRADITIONAL SERIES



LINEAR DIAGRAM SHOWN, BUT IS REFERENCE FOR TRADITIONAL

## **1.0 GENERAL INFORMATION**

	Viewable Width	Full Width	Viewable Height	Full Height	Side Mounted Flanges Depth	Depth	Front Flange Depth	Flange Width	Top Part to Cover	Bottom Part to Cover
MODEL	A	В	С	D	E	F	G	Н	ı	J
DB-30-26	29.92"	31.18"	18.78"	25.98"	7.55"	11.06"	0.55"	0.63"	3.27"	3.94"
DB-36-30	35.98"	37.24"	22.80"	30.00"	7.55"	11.06"	0.55"	0.63"	3.27"	3.94"
DB-42-32	41.97"	43.22"	24.76"	31.97"	7.55"	11.06"	0.55"	0.63"	3.27"	3.94"
DB-48-36	48.03"	49.29"	28.78"	35.98"	7.55"	11.06"	0.55"	0.63"	3.27"	3.94"

**OPENING DIMENSIONS** = D (FULL HEIGHT)  $\times$  B (FULL WIDTH) FRAME-IN DIMENSIONS = A (VIEWABLE WIDTH)  $\times$  C (VIEWABLE HEIGHT)

#### **1.2.5 LISTING APPROVALS**

MODEL NO.	NET WEIGHT	GROSS WEIGHT
DB-30-26	90.39 LBS	112.44 LBS
DB-36-30	110.23 LBS	143.30 LBS
DB-42-32	123.46 LBS	160.94 LBS
DB-48-36	138.89 LBS	178.57 LBS

HEATER LEVELS	HIGH	LOW
WATTS	1500W	750W
BTU	5210 BTU	2560 BTU

DESCRIPTION	ELECTRICAL APPLIANCE
ТҮРЕ	RECESS INTO WALL OR BUILD-IN ONLY
VOLTAGE	120V AC
WATTS	MAX 1500W
AMPS	DEDICATED 20 AMP GROUNDED CIRCUIT

#### NOTE

This electrical appliance must be electrically wired professionally and grounded in accordance with local codes or, in the absence of local codes, with the latest edition of the National Electrical Code ANSI/NFPA 70 in the United States or the Canadian Electrical Code, CSA C22.1 in Canada.

#### **1.3 GENERAL INSTRUCTIONS**

- This applicance is intended to be completely built into an enclosure. It supports three distinct
  configurations for one, two, or three sided viewing.
- Make sure to test the appliance after installation into the rough-in framing to confirm that all functions
  are operating as expected.
- For all installation setups, finishing materials must be installed in front of the appliance.
- This appliance can be serviced while it is within the enclosure; however, if the appliance is taken out of the enclosure, the finishing materials must also be taken out.
- When first used, the appliance may emit a slight, harmless odor. This is normal and results from the initial heating of internal appliance elements, and it will not happen again.
- If your appliance does not produce heat when expected, refer to the "operation" section of this manual for more information.
- Before plugging your appliance into an electrical outlet, ensure that the house circuit breakers for the outlet are turned on.
- Do not operate with a surge protector. Plug directly into a wall with a 20 AMP breaker.
- Avoid routing the power cord directly beneath the appliance or under carpet.

Like most electronic devices, your new electric appliance is designed to operate at temperatures between 16 °C (60 °F) and 32 °C (90 °F). During colder winter months, allow the appliance to reach room temperature before turning it on. Do not operate outdoors; this appliance is for indoor use only.

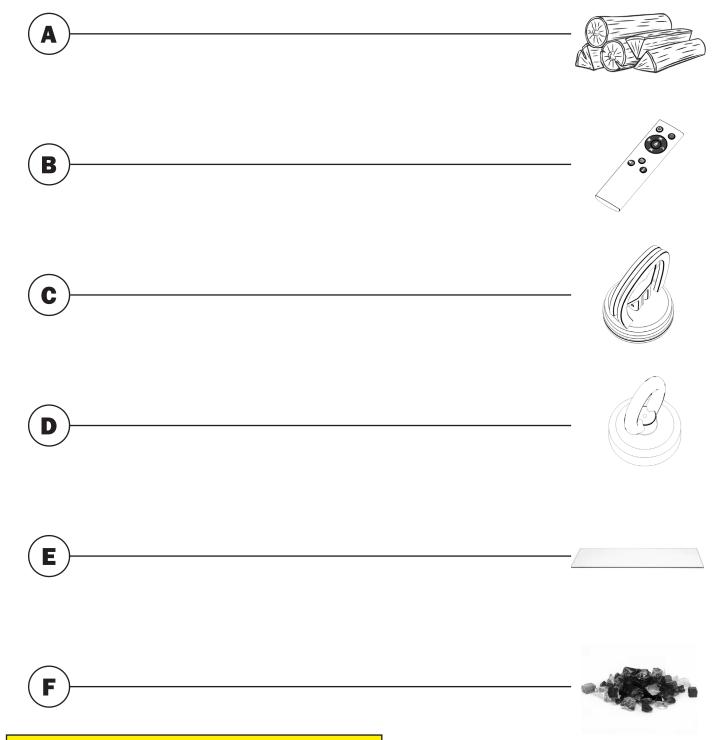
#### 1.4 UNPACKING AND TESTING THE APPLIANCE

Make sure to unpack this appliance with two people. This appliance is heavy and fragile. Do not attempt to unbox or install it alone. Refer to the hardware list (see "hardware list" section) to prepare for installation.

#### **1.5 HARDWARE LIST**

ITEM	DESCRIPTION	QUANTITY
A	FIREWOOD LOGS	VARIES BY MODEL
В	REMOTE CONTROL	1
C	SUCTION CUP	2
D	RING MAGNET	1
E	FRONT GLASS	1
F	DRAGONROCKS (GLASS)	2.8, 3.3, 5, 5.6 LBS.
G	WALL MOUNTING BRACKET (PRE-INSTALLED)	1
Н	INSTRUCTION MANUAL	1
I	M35 X 40 MM WALL SCREWS	VARIES BY MODEL

#### **1.6 HARDWARE DIAGRAMS**



#### **WARNING**

KEEP ALL PLASTIC PACKAGING AND SMALL PARTS AWAY FROM YOUNG CHILDREN AND PETS AS THEY CAN POSE A DANGER OF CHOKING AND/OR SUFFOCATION.

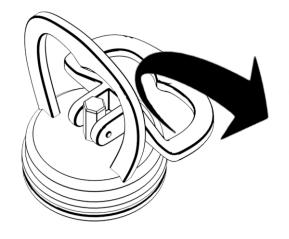
## 2.0 INSTALLATION

#### 2.1 GLASS REMOVAL

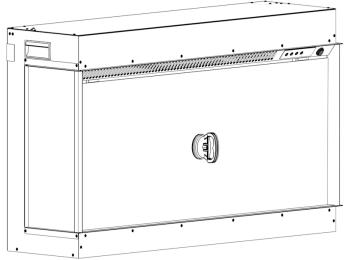


THIS PRODUCT CONTAINS A GLASS FRONT PANEL. HANDLE WITH UTMOST CARE TO AVOID POTENTIAL PERSONAL INJURY OR PROPERTY DAMAGE. GLASS IS EASILY BREAKABLE. WORK ON CARPET AND USE TWO PEOPLE WHEN HANDING.

BEFORE INSTALLING OR REMOVING THE FRONT GLASS, UNPLUG THE APPLIANCE AND ENSURE IT HAS COOLED DOWN COMPLETELY. THE GLASS IS HEAVY AND FRAGILE, SO HANDLE IT WITH CAUTION. TAKE CARE, THIS IS AN EXPENSIVE REPLACEMENT PART.

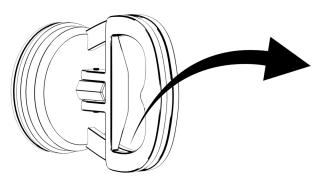


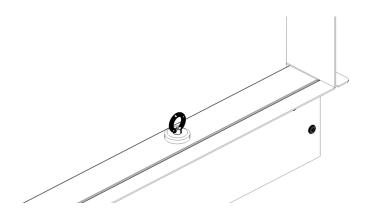
**1:** LOCATE THE SUCTION CUP. ROTATE THE HANDLE 90° DEGREES IN ORDER TO SET IT TO THE "OPEN" POSITION. IT IS NOW READY TO BE APPLIED TO THE FRONT GLASS PANEL.



**2:** APPLY THE OPENED SUCTION CUP TO THE CENTER OF THE FRONT FIREPLACE GLASS AS SHOWN. ROTATE THE HANDLE 90° DEGREES IN ORDER TO LOCK IT INTO POSITION.

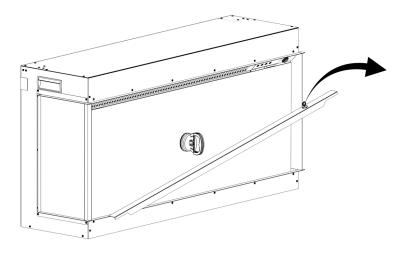
**3:** GIVE IT A SLIGHT TUG TO ENSURE THAT IT IS FULLY SECURED AND DOES NOT COME OFF IN YOUR HANDS. CLEAN THE SURFACE WITH GLASS CLEANER AND REPEAT THIS STEP IF THE SUCTION CUP DOES NOT STICK SECURELY.

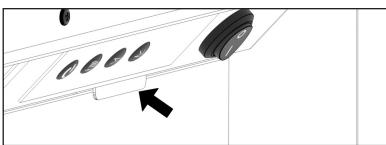




4: LOCATE THE RARE EARTH MAGNET RING. ATTACH IT TO THE TRIM PANEL IN FRONT OF THE LOWER SECTION OF THE GLASS. FOR BEST RESULTS PLACE TO THE FAR RIGHT SO THAT YOU CAN PULL THE TRIM PIECE UP AND OUT IN THE NEXT STEP.

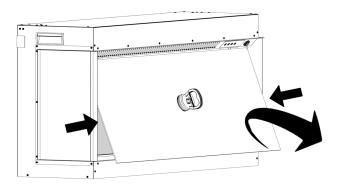
**5:** NOW THAT THE RARE EARTH MAGNET RING IS ATTACHED, FIRMLY PULL ON IT UP, AND OUT TO COMPLETELY REMOVE THE GLASS HOLDER BRACKET. SET IT ASIDE.



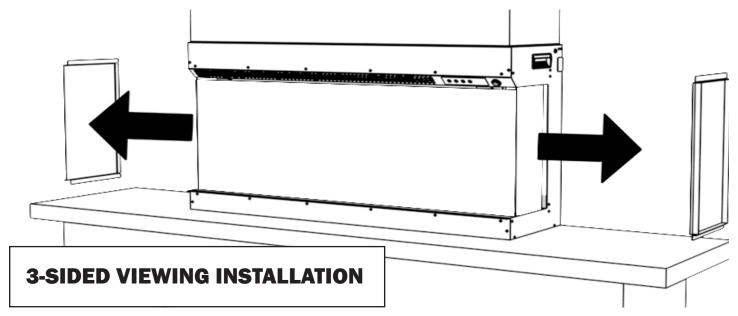


**6:** THE GLASS IS SECURED AT THE TOP BY TWO U-BRACKETS, LOCATED AT THE LEFT AND THE RIGHT SIDES OF THE GLASS. THE GLASS WILL BE REMOVED BY PULLING ON THE BOTTOM.

7: USE TWO PEOPLE FOR THIS STEP. ONE PERSON PULLS THE SUCTION CUP TO DISLODGE THE GLASS AND WITH A PAIR OF WORK GLOVES OR MICRO-FIBRE CLOTH WHILE THE OTHER GRIPS THE GLASS ON EITHER SIDE AND GENTLY LIFTS IT DOWN AND OUT. SET GLASS ASIDE IN A SECURE LOCATION.

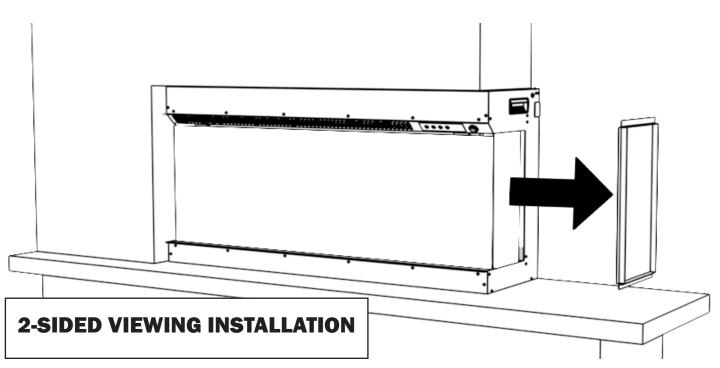


#### 2.2 CONFIGURATIONS



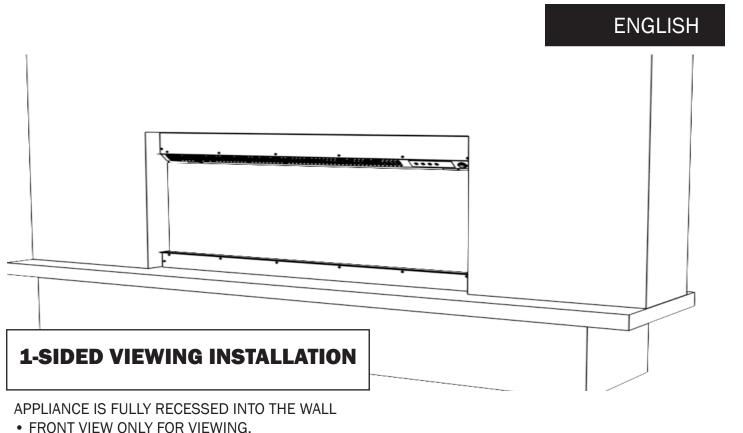
APPLIANCE IS FULLY RECESSED INTO THE WALL WITH BOTH SIDES OPEN FOR SEE-THROUGH VIEWING.

• FRONT, LEFT, AND RIGHT SIDE VIEWS

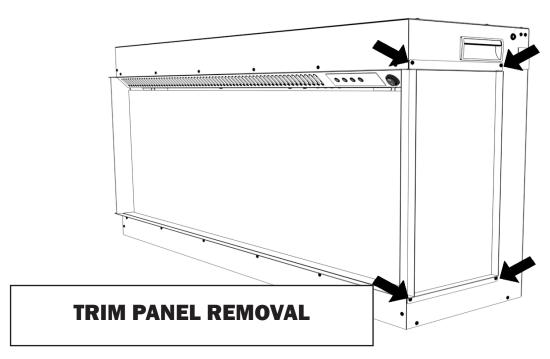


APPLIANCE IS FULLY RECESSED INTO THE WALL WITH ONE SIDE OPEN FOR SEE-THROUGH VIEWING.

• FRONT VIEW AND LEFT/RIGHT SIDE VIEW, DEPENDING ON DESIRED OPEN/CLOSED SIDES.



- LEFT AND RIGHT SIDE VIEWS ARE COVERED



TO REMOVE SIDE PANELS FOR MULTI-VIEW INSTALLATION.

- USE A PHILLIPS HEAD SCREW DRIVER AND REMOVE THE APPROPRIATE TRIM SCREWS.
- THE LOCATION AND NUMBER OF SCREWS MAY VARY SLIGHTLY DEPENDING ON MODEL YOU OWN.

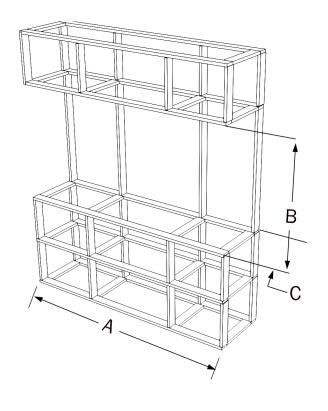
#### 2.3 MINIMUM MANTEL CLEARANCES

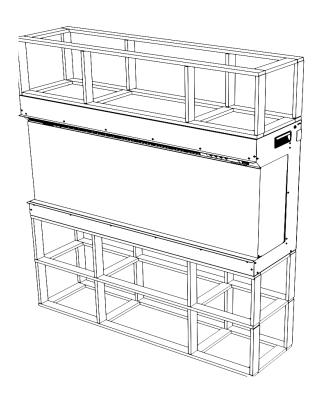
#### **A** WARNING

- WHEN APPLYING PAINT OR LACQUER TO FINISH THE MANTEL OR ENCLOSURE, ENSURE THAT THE PRODUCTS USED ARE HEAT RESISTANT TO AVOID ANY DISCOLORATION.
- GIVEN THE VARIETY OF MATERIALS USED IN DIFFERENT WALLS, IT IS STRONGLY RECOMMENDED TO CONSULT WITH A LOCAL BUILDER OR INSTALLER BEFORE INSTALLING THIS APPLIANCE.
- BEFORE CUTTING ANY CUSTOM FINISHES (SUCH AS GRANITE, MARBLE, VENEER, ETC.), IT IS ADVISABLE TO RE-VERIFY THE DIMENSIONS OF THE ACTUAL FIREPLACE.

MEASUREMENTS SHOULD BE TAKEN	EN FROM THE TOP OF THE APPLIANCE.		
BOTTOM, SIDES, AND TOP	O"		
BACK	0" RECESSED INTO THE WALL AND 3 9/16" (90MM) TO THE MANTELPIECE OR ENCLOSURE.		

## 2.4 BUILT-IN INSTALLATION FRAMING (2-SIDED / 3-SIDED)





## 2.5 BUILT-IN INSTALLATION FRAMING (FULLY RECESSED)



	ROUGH FRAMING DIMENSIONS FOR YOUR LINEAR INSERT				ROUGH FRAMING DIMENSIONS FOR YOUR TRADITIONAL INSERT			
MODEL NUMBER	A	В	С	MODEL NUMBER	A	В	С	
DB-40	41.4"	20.4"	15"	DB-30-26	31.18"	25.98"	15"	
DB-50	50.9"	20.4"	15"	DB-36-30	37.24"	30.00"	15"	
DB-60	62.2"	20.4"	15"	DB-42-32	43.22"	31.97"	15"	
DB-70	75.6"	20.4"	15"	DB-48-36	49.29"	35.98"	15"	
DB-80	80.4"	20.4"	15"					

The appliance is not designed to support weight. When building the rough framework, carefully take into account the weight of the finishing materials. Support the bottom of the appliance.

Make sure the installation adheres to all local building codes and regulations before installing. DO NOT HANG ON A WALL. UNIT NEEDS TO BE SUPPORTED AT THE BOTTOM.

## 3.0 FINISHING MATERIAL

#### **A** WARNING

- FIRE HAZARD! STRICTLY FOLLOW ALL APPLICABLE ELECTRICAL CODES WHEN INSTALLING.
- KEEP THE FRONT OPENING OF THE APPLIANCE CLEAR AT ALL TIMES.
- AVOID HITTING, SLAMMING, OR SCRATCHING THE APPLIANCE.
- DO NOT USE THE APPLIANCE IF THE GLASS IS REMOVED OR CRACKED.
- THE FACING AND FINISHING MATERIALS MUST NOT EXTEND INTO THE APPLIANCE OPENING.
- DO NOT INSTALL FINISHING MATERIALS BEYOND THE FINISHING EDGE TRIM. DOING SO WILL PRE-VENT THE FRONT GLASS PANEL FROM BEING PROPERLY INSTALLED OR OPERATED.
- DRYWALL DUST CAN DAMAGE THE BLOWER BEARINGS PERMANENTLY.
- ENSURE THAT DRYWALL DUST DOES NOT COME INTO CONTACT WITH THE BLOWER OR ITS COMPARTMENT. DAMAGE CAUSED BY THIS IS NOT COVERED UNDER THE WARRANTY.

#### 3.1 FINISHING MATERIALS CONTINUED

- 1. TEST THIS APPLIANCE AND ENSURE IT OPERATES PROPERLY BEFORE INSTALLING INTO ENCLOSURE.
- 2. YOU CAN USE BOTH COMBUSTIBLE AND NON-COMBUSTIBLE FINISHING MATERIALS FOR THIS PRODUCT INSTALLATION.
- 3. THE FINISHING MATERIAL WILL COVER THE FRONT OF THE APPLIANCE AND WILL ALIGN WITH THE EDGE FLANGE OF THE FINISHING MATERIAL.

### **A** WARNING

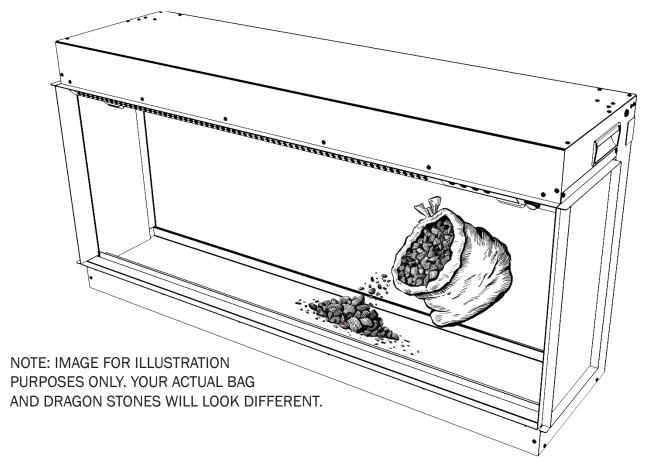
- COMPLETE THE POWER SUPPLY SERVICE BEFORE FINISHING TO AVOID RECONSTRUCTION.
- NEVER COVER HEAT VENTS AND AIR OPENINGS UNDER ANY CIRCUMSTANCES.
- FAILURE TO DO SO MAY RESULT IN SERIOUS DAMAGE OR INJURY FROM FIRE.

#### **4.0 MEDIA INSTALLATION PREPERATION**

REMOVE THE FRONT GLASS AND SECURE THE APPLIANCE IN ITS FINAL POSITION BEFORE INSTALLING THE DRAGON ROCKS (SEE THE "INSTALLATION AND REMOVAL OF FRONT GLASS" SECTION). REMOVE THE GLASS ON CARPET AND USE TWO OR MORE PEOPLE WHEN HANDLING TO AVOID POTENTIAL DAMAGE. THE GLASS IS AN EXPENSIVE REPLACEMENT PART SO TAKE GREAT CARE WHEN INSTALLING OR REMOVE IT TO NOT BREAK IT OR DAMAGE IT. WORKING ON CARPET IS RECOMMENDED UNTIL YOU GET USED TO TAKING IT IN AND OUT A FEW TIMES. USE WORK GLOVES OR MICRO-FIBER GLOVES TO HANDLE THE GLASS AS TO NOT CAUSE FINGERPRINTS.

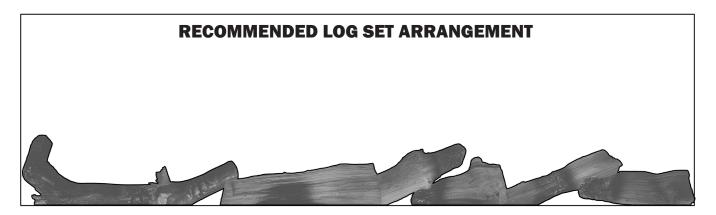
THE GLASS AND LOGS CAN BE INSTALLED IN ANY WAY YOU LIKE. INSTALL LOGS FIRST THEN GLASS AROUND IT. THERE IS NO RIGHT OR WRONG WAY TO DO IT. SIMPLY PLAY AROUND WITH DIFFERENT OPTIONS AND FIND A CONFIGURATION YOU LIKE. FEEL FREE TO ARRANGE THE LOGS IN ANY FASHION THAT SUITS YOU. THEY CAN BE ROTATED, PLACED FLAT, OR EVEN ON TOP OF EACH-OTHER TO CREATE A REALISTIC AND DESIRED AFFECT. IN SOME CONFIGURATIONS YOU CAN SEE FLAMES FROM UNDER THE LOGS WHEN STACKED ON ANOTHER THAT MAY BE DESIRABLE. THE ILLUSTRATION TO THE RIGHT IS A RECOMMENDED INSTATION BUT FEEL FREE TO ADJUST AND MAKE YOUR OWN.

## **4.1 MEDIA INSTALLATION (DRAGON ROCKS)**



- 1. BEGIN BY SPREADING OUT THE DRAGON ROCKS (GLASS CHUNKS) ALONG THE MEDIA BED.
- 2. THE DRAGON ROCKS CAN BE PLACED WITH THE SHINY SIDE UP OR DOWN TO YOUR LIKING.
- ONE SIDE IS SHINY AND REFLECTIVE WHILE THE OTHER IS CHARRED & BURNED TO SIMULATE COALS.
- 4. PLACE TO YOUR LIKING TO ACHIEVE A REALISTIC BURNING EFFECT WHEN APPLIANCE IS TURNED ON.

#### **4.2 LOG SET INSTALLATION**



#### **5.0 OPERATING INSTRUCTIONS**

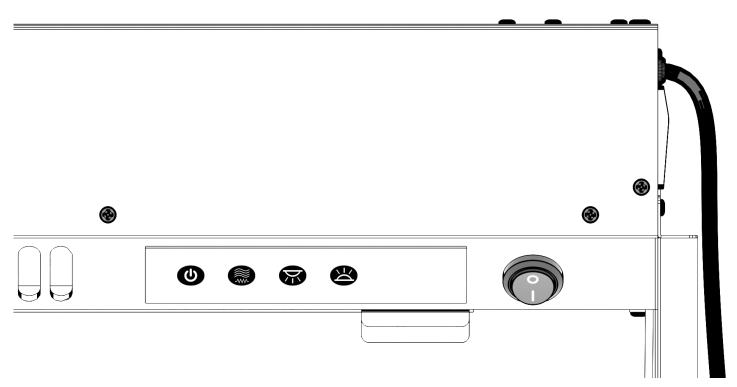
AFTER THE APPLIANCE HAS BEEN CONNECTED TO A GROUNDED ELECTRICAL CIRCUIT AND THE BREAKER IS SWITCHED ON, IT IS READY FOR USE.

#### **ATTENTION**

MAKE SURE THE HOUSE CIRCUIT BREAKERS FOR THE POWER SUPPLY ARE SWITCHED ON. IN THE EVENT OF A POWER OUTAGE, THE APPLIANCE WILL LOSE ITS MEMORY FUNCTION AND WILL RESET TO FACTORY SETTINGS WHEN POWER IS RESTORED. WHEN LEAVING YOUR HOME BE SURE TO SWITCH THE HEATING FUNCTION TO OFF SO THAT IT DOES NOT ACCIDENTLY COME ON IN CASE OF A POWER OUTAGE OR RESET.

#### **5.1 OPERATING APPLIANCE VIA BUILT IN CONTROL PANEL**

THE CONTROL PANEL IS POSITIONED IN THE TOP RIGHT-HAND CORNER OF THE APPLIANCE.



THE CONTROL PANEL, LOCATED IN THE TOP RIGHT-HAND CORNER OF THE APPLIANCE, FEATURES SEVERAL ESSENTIAL BUTTONS AND A MAIN ROCKER POWER SWITCH THAT CAN BE USED IN ADDITION TO OR INSTEAD OF THE SUPPLIED REMOTE CONTROL. THE STANDBY POWER ON/OFF BUTTON TOGGLES THE APPLIANCE BETWEEN STANDBY MODE AND OPERATIONAL MODE AS A QUICK WAY TO TURN THE FLAMES ON AND OFF. THE EMBER BED LIGHTS BUTTON CONTROLS THE REALISTIC GLOWING EFFECT OF THE EMBER BED AND IT'S VARIOUS COLOR OPTIONS, WHILE THE OVERHEAD LIGHTING BUTTON MANAGES THE ADDITIONAL ILLUMINATION OF COLOR CYCLING AND OFF. THE MAIN ROCKER POWER SWITCH PROVIDES A COMPLETE POWER CUTOFF TO THE APPLIANCE, ENSURING SAFETY WHEN THE FIREPLACE IS NOT IN USE. NEWER UNITS HAVE A RECTANGULAR ROCKER SWITCH AND MAY DIFFER FROM THE ABOVE ILLUSTRATION WHICH IS FOR REFERENCE ONLY.

# POWER KILL SWITCH



TURN THE APPLIANCE ON/OFF. POSITION THE ROCKER SWITCH TO I FOR ON AND O FOR OFF. THIS COMPLETELY KILLS THE POWER TO THE UNIT.

ENGAGE THIS SWITCH WHEN LEAVING YOUR HOME FOR VACATION OR LONG PERIODS OF TIME.

NEWER UNITS HAVE A RECTANGULAR ROCKER SWITCH

#### QUICK ON/ OFF STANDBY SWITCH



PRESS THE STANDBY BUTTON ONCE TO ACTIVATE THE FIRE (WAIT 15 SECONDS FOR FIRE TO START). TO TURN THE FIRE OFF, PRESS THE BUTTON AGAIN.

STAND-BY MODE IS A QUICK WAY TO TURN THE APPLIANCE ON AND OFF FOR SHORT DURATIONS OF TIME WITHOUT A FULL BOOT UP.

#### HEATER FUNCTION



PRESS THE HEATER BUTTON ONCE TO ACTIVATE THE HEATER AT HALF POWER (750W). PRESS IT A SECOND TIME TO INCREASE THE HEAT TO FULL POWER (1,500W). PRESS THE HEATER BUTTON A THIRD TIME TO TURN THE HEATER OFF. SCREEN WILL DISPLAY LOW 750W AND HIGH IS 1500 WATTS.

# DOWN LIGHT ILLUMINATION BUTTON



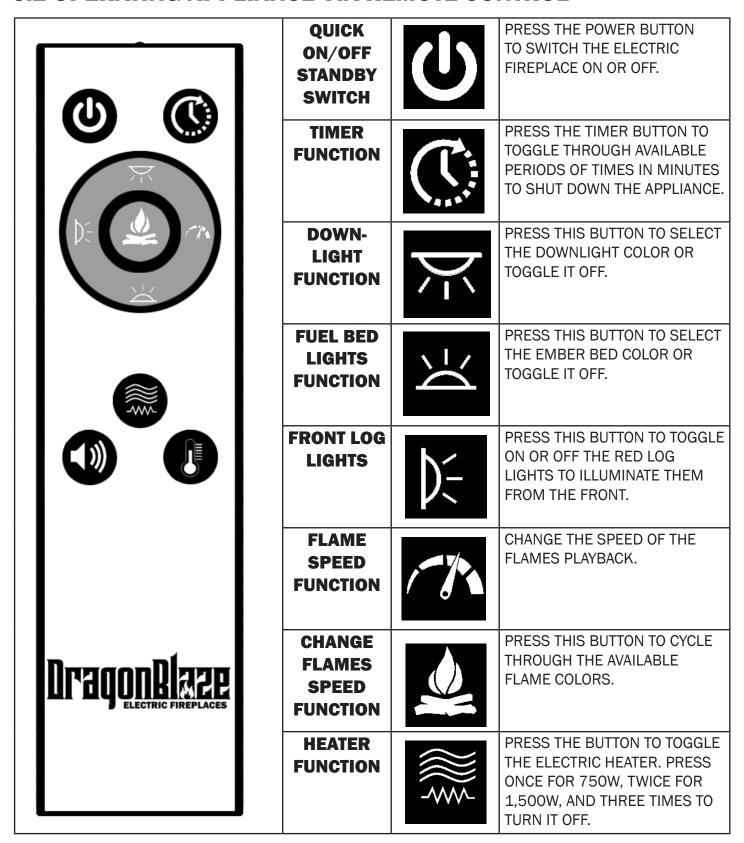
PRESSING THE DOWN LIGHT BUTTON CYCLES THROUGH THE COLORS. THESE LIGHTS SHINE DOWN FROM THE TOP TO ILLUMINATE THE LOGS AND EMBER BED. THERE ARE SEVEN DIFFERENT COLOR SETTINGS AVAILABLE. TWO OR MORE DIFFERENT COLORS MAY BE ACTIVE AT THE SAME TIME.

# FUEL BED BUTTON



PRESSING THE FUEL BED BUTTON CYCLES THROUGH THE COLORS TO ILLUMINATE THE DRAGON ROCKS / GLASS ROCKS. THERE ARE FOURTEEN DIFFERENT COLOR SETTINGS AVAILABLE. THIS CAN BE USED IN COMBINATION WITH THE TOP DOWN LIGHTING FUNCTION ABOVE FOR DOZENS OF DIFFERENT LOOKS.

#### **5.2 OPERATING APPLIANCE VIA REMOTE CONTROL**



VOLUME CONTROL FUNCTION	<b>◄</b> )))	PRESS THIS BUTTON TO TURN THE LOG CRACKLING SOUND ON OR OFF.
TEMPERATURE ADJUST FUNCTION		PRESS THIS BUTTON TO SET THE TEMPERATURE OF THE HEATER.

TO OPERATE THE APPLIANCE, TURN ON THE ROCKER SWITCH ON THE MAIN CONTROL PANEL ON THE PHYSICAL UNIT TO ENSURE IT IS POWERED ON AND SET TO "I". PRESS THE POWER BUTTON TO TOGGLE THE ELECTRIC FIRE ON OR OFF VIA STAND-BY MODE FOR QUICK ON/OFF.

THE TIMER CAN BE SET BY PRESSING THE TIMER BUTTON, CYCLING THROUGH SETTINGS FROM OFF UP TO 480 MINUTES.

FOR ELECTRIC HEATING CONTROL, PRESS THE HEATER BUTTON TO TOGGLE THE HEATER, WITH ONE PRESS FOR HALF POWER (750W), TWO PRESSES FOR FULL POWER (1,500W), AND THREE PRESSES TO TURN IT OFF.

AFTER TURNING ON THE HEATER, PRESS THE THERMOSTAT BUTTON TO SET THE TEMPERATURE.

THE DOWN-LIGHT EFFECT COLOR CAN BE SELECTED BY PRESSING THE DOWN LIGHT BUTTON. TO CHANGE THE FLAME COLOR, PRESS THE FLAME EFFECT BUTTON.

THE FRONT LED PULSING LIGHTS CAN BE TOGGLED ON OR OFF WITH THE CORRESPONDING SIDE LIGHTS BUTTON.

THE FUEL BED COLOR CAN BE SELECTED BY PRESSING THE FUEL BED BUTTON.

LASTLY, THE CRACKLING SOUND CAN BE TURNED ON OR OFF BY PRESSING THE SOUND BUTTON.

## **6.0 TROUBLESHOOTING / FAQ**

## **WARNING**

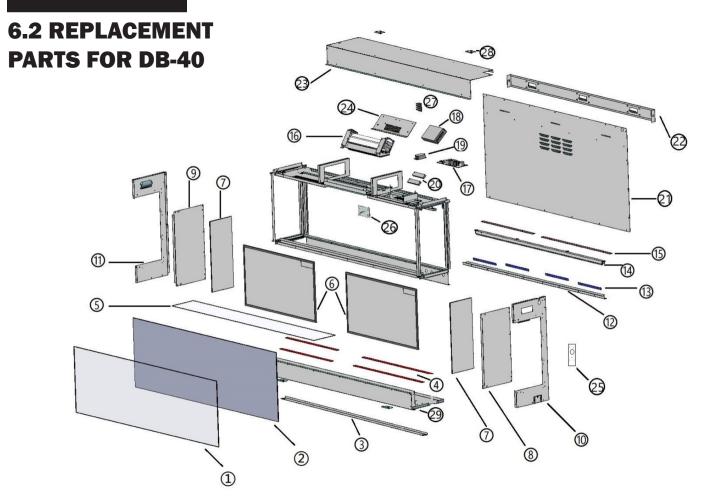
POWER OFF THE APPLIANCE ENTIRELY AND ALLOW IT TO COOL DOWN FOR AT LEAST 20 MINUTUES BEFORE PERFORMING ANY MAINTENANCE. ONLY A CERTIFIED TECHNICIAN SHOULD SERVICE AND REPAIR THIS ELECTRIC APPLIANCE. USE CAUTION.

SYMPTOM	PROBLEM	SOLUTION
THE FIREPLACE DOES NOT TURN ON WHEN THE POWER BUTTON OR SWITCH IS SET TO THE ON POSITION.	THE APPLIANCE IS NOT CONNECTED TO AN ELECTRICAL OUTLET. PLUG IT IN.	CHECK THE PLUG. IF NEEDED, PLUG IN THE FIREPLACE.
	THE HOUSE CIRCUIT BREAKER IS NOT SET TO THE "ON" POSITION.	INSPECT THE CIRCUIT BREAKER. SWITCH IT TO THE "ON" POSITION.
	THE APPLIANCE HAS OVERHEATED, CAUSING THE SAFETY THERMAL SWITCH TO ACTIVATE.	UNPLUG THE POWER OR TURN OFF THE CIRCUIT BREAKER. ALLOW THE FIREPLACE TO COOL FOR 15 MINUTES, THEN PLUG IT BACK IN OR TURN THE BREAKER BACK ON.
	THE FIREPLACE HAS NOT FULLY POWERED ON.	ALLOW 20-30 SECONDS FOR THE FIREPLACE TO FULLY POWER ON.
THE APPLIANCE TURNS OFF AND WILL NOT POWER ON.	THE HOUSEHOLD CIRCUIT BREAKER HAS TRIPPED.	RESET THE HOUSEHOLD CIRCUIT BREAKER.
	THE APPLIANCE'S FUSE HAS BLOWN.	REPLACE THE BLOWN FUSE.
	THE APPLIANCE HAS OVERHEATED, TRIGGERING THE SAFETY THERMAL SWITCH.	UNPLUG THE POWER OR TURN OFF THE CIRCUIT BREAKER, ALLOW THE APPLIANCE TO COOL FOR 15 MINUTES TO RESET THE THERMAL SWITCH, THEN PLUG IT BACK IN OR TURN THE BREAKER ON.

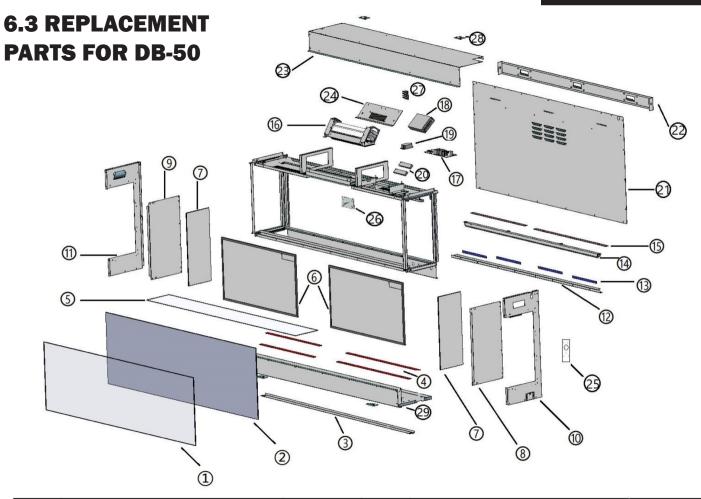
## **6.1 TROUBLESHOOTING / FAQ (CONTINUED)**

SYMPTOM	PROBLEM	SOLUTION
THE REMOTE CONTROL IS NOT FUNCTIONING.	THE BATTERIES ARE LOW OR DEAD, OR NOT PROPERLY INSTALLED.	REPLACE THE BATTERIES IN THE REMOTE CONTROL. CHECK THE POLARITY AND RE-TRY.
	THE FIREPLACE IS NOT RESPONDING TO BUTTON PRESSES ON THE REMOTE.	YOU ARE OUT OF RANGE AND/ OR NOT POINTING AT THE IR RECEIVER. POINT AT CONTROL PANEL AND TRY AGAIN.
	THE REMOTE RECEIVER IS NOT FUNCTIONING PROPERLY.	ENSURE REMOTE RECEIVER IS NOT BLOCKED. REPLACE CONTROL PANEL IF NEEDED.
NO WARM AIR IS COMING OUT OF THE FIREPLACE.	HEATER SETTING NOT SELECTED.	REFER TO OPERATION SECTION OF THIS MANUAL.
	THE ROOM TEMPERATURE IS HIGHER THAN THE APPLIANCE SETTING (IF SET TO THERMOSTAT MODE).	RESET TEMPERATURE SETTING.
	THE APPLIANCE HAS OVERHEATED, CAUSING THE SAFETY THERMAL SWITCH TO TRIP.	UNPLUG THE POWER OR TURN OFF THE CIRCUIT BREAKER. ALLOW THE APPLIANCE TO COOL FOR 15 MINUTES. TURN BACK ON.
	HEATER ISSUE.	INSPECT THE BLOWER AND HEATER AND REPLACE IF NECESSARY.
HEATER SHUTS OFF	ROOM IS TOO WARM.	THE HEATER INCLUDES A BUILT-
AUTOMATICALLY.	ROUNTS TOO WARINI.	IN THERMOSTAT, CAUSING IT TO SHUT OFF AUTOMATICALLY WHEN THE PRE-SET TEMPERATURE IS REACHED. IT WILL ALSO TURN ON AUTOMATICALLY IF THE ROOM TEMPERATURE FALLS BELOW THE PRE-SET LEVEL.

## ENGLISH

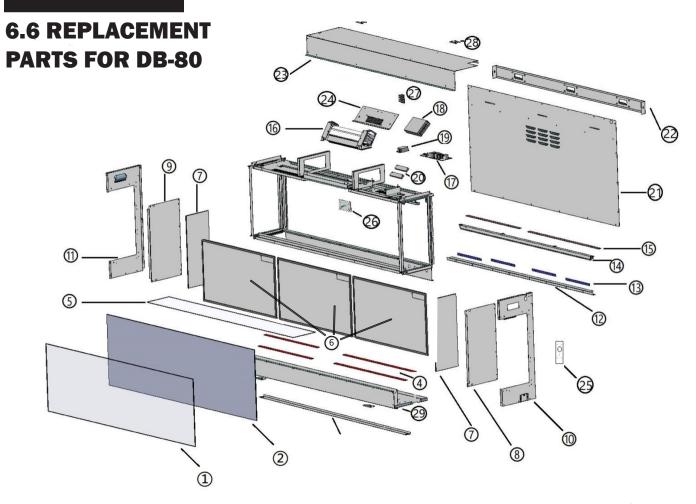


NR	COMPONENT	40 INCH	NR	COMPONENT	40 INCH
1	Front glass	FG-40	16	Fan Heater	FH-40
2	Flame effect glass	FEG-40	17	PCB control board	PCB-40
3	Front glass Fixing part	FGFP-40	18	Power supply	PS-40
4	Fuel bed Led	FBL-40	19	Speaker	S-40
5	Fuel bed board	FBB-40	20	Power supply for LCD	PSFL-40
6	LCD Screen display-27	LCD-27	21	Back plate	BP-40
7	Sides glass	SG40	22	Mounting bracket	MB-40
8	Left cover side plate	LCSP-40	23	Top part	TP-40
9	Right cover side plate	RCSP-40	24	Power supply support bracket	PSSB-40
10	Left side part	LSP-40	25	Remote control	RC-40
11	Right side part	RSP-40	26	Remote receiver	RCV-40
12	Front light guard part	FLGP-40	27	LCD display signal Hub	LDSH-40
13	Front Led light	FLL-40	28	Fixing bracket	FB-40
14	Down light guard part	DLGP-40	29	Bottom part	BPT-40
15	Led Down light	FDL-40	30		



NR	COMPONENT	50 INCH	NR	COMPONENT	50 INCH
1	Front glass	FG-50	16	Fan Heater	FH-50
2	Flame effect glass	FEG-50	17	PCB control board	PCB-50
3	Front glass Fixing part	FGFP-50	18	Power supply	PS-50
4	Fuel bed Led	FBL-50	19	Speaker	S-50
5	Fuel bed board	FBB-50	20	Power supply for LCD	PSFL-50
6	LCD Screen display-27	LCD-27	21	Back plate	BP-50
7	Sides glass	SG50	22	Mounting bracket	MB-50
8	Left cover side plate	LCSP-50	23	Top part	TP-50
9	Right cover side plate	RCSP-50	24	Power supply support bracket	PSSB-50
10	Left side part	LSP-50	25	Remote control	RC-50
11	Right side part	RSP-50	26	Remote receiver	RCV-50
12	Front light guard part	FLGP-50	27	LCD display signal Hub	LDSH-50
13	Front Led light	FLL-50	28	Fixing bracket	FB-50
14	Down light guard part	DLGP-50	29	Bottom part	BPT-50
15	Led Down light	FDL-50	30		

## ENGLISH



NR	COMPONENT	80 INCH	NR	COMPONENT	80 INCH
1	Front glass	FG-80	16	Fan Heater	FH-80
2	Flame effect glass	FEG-80	17	PCB control board	PCB-80
3	Front glass Fixing part	FGFP-80	18	Power supply	PS-80
4	Fuel bed Led	FBL-80	19	Speaker	S-80
5	Fuel bed board	FBB-80	20	Power supply for LCD	PSFL-80
6	LCD Screen display-27	LCD-27	21	Back plate	BP-80
7	Sides glass	SG80	22	Mounting bracket	MB-80
8	Left cover side plate	LCSP-80	23	Top part	TP-80
9	Right cover side plate	RCSP-80	24	Power supply support bracket	PSSB-80
10	Left side part	LSP-80	25	Remote control	RC-80
11	Right side part	RSP-80	26	Remote receiver	RCV-80
12	Front light guard part	FLGP-80	27	LCD display signal Hub	LDSH-80
13	Front Led light	FLL-80	28	Fixing bracket	FB-80
14	Down light guard part	DLGP-80	29	Bottom part	BPT-80
15	Led Down light	FDL-80	30		

#### 7.0 WARRANTY

MAGIKFLAME/DRAGONBLAZE ELECTRIC APPLIANCES ARE MANUFACTURED UNDER THE RIGOROUS STANDARDS AND UTILIZES A STRICT QUALITY MANAGEMENT SYSTEM. MAGIKFLAME/DRAGONBLAZE PRODUCTS ARE DESIGNED WITH SUPERIOR COMPONENTS AND MATERIALS, ASSEMBLED BY SKILLED CRAFTSMEN WHO TAKE GREAT PRIDE IN THEIR WORK. ONCE ASSEMBLED, EACH COMPLETE APPLIANCE IS THOROUGHLY INSPECTED BY A QUALIFIED TECHNICIAN BEFORE PACKING TO ENSURE THAT YOU, THE CUSTOMER, RECEIVE THE HIGH-QUALITY PRODUCT YOU EXPECT FROM MAGIKFLAME/DRAGONBLAZE.

ELECTRICAL COMPONENTS AND WEARABLE PARTS ARE COVERED, AND MAGIKFLAME/DRAGONBLAZE WILL PROVIDE REPLACEMENT PARTS FREE OF CHARGE DURING THE FIRST 1 YEAR OF THE STANDARD WARRANTY. THIS INCLUDES: FAN/HEATERS, MOTORS, SWITCHES, NYLON BEARING COMPONENTS, REMOTE CONTROLS, AND LED LIGHTS.\* LIGHT BULBS AND FUSES ARE NOT COVERED BY THE WARRANTY. IN THE FIRST YEAR ONLY, ANY LABOR RELATED TO WARRANTY REPAIR IS COVERED. THE WARRANTY APPLIES ONLY TO COMPONENTS INCLUDED WITH YOUR SPECIFIC APPLIANCE.

MAGIKFLAME/DRAGONBLAZE WARRANTS ITS PRODUCTS AGAINST MANUFACTURING DEFECTS TO THE ORIGINAL PURCHASER ONLY. REGISTERING YOUR WARRANTY IS NOT NECESSARY. SIMPLY PROVIDE YOUR PROOF OF PURCHASE ALONG WITH THE MODEL AND SERIAL NUMBER TO MAKE A WARRANTY CLAIM. PROVIDED THAT THE PURCHASE WAS MADE THROUGH AN AUTHORIZED MAGIKFLAME/ DRAGONBLAZE DEALER, YOUR APPLIANCE IS SUBJECT TO THE FOLLOWING CONDITIONS AND LIMITATIONS:

WARRANTY COVERAGE BEGINS ON THE DATE OF THE TRANSACTION. THIS FACTORY WARRANTY IS NON-TRANSFERABLE AND MAY NOT BE EXTENDED WHATSOEVER. INSTALLATION MUST BE DONE IN ACCORDANCE WITH THE INSTALLATION INSTRUCTIONS INCLUDED WITH THE PRODUCT AND ALL LOCAL AND NATIONAL BUILDING AND FIRE CODES.

THIS WARRANTY DOES NOT COVER DAMAGES CAUSED BY MISUSE, LACK OF MAINTENANCE, ACCIDENT, ALTERATIONS, ABUSE, OR NEGLECT. PARTS INSTALLED FROM OTHER MANUFACTURERS WILL NULLIFY THIS WARRANTY. THIS WARRANTY FURTHER DOES NOT COVER ANY SCRATCHES, DENTS, CORROSION, OR DISCOLORATION CAUSED BY EXCESSIVE HEAT, ABRASIVE AND CHEMICAL CLEANERS, NOR CHIPPING ON PORCELAIN ENAMEL PARTS, OR MECHANICAL BREAKAGE OF INCLUDED LOGS.

IN THE FIRST 1 YEAR ONLY, THIS WARRANTY EXTENDS TO THE REPAIR OR REPLACEMENT OF WARRANTED PARTS THAT ARE DEFECTIVE IN MATERIAL OR WORKMANSHIP, PROVIDED THAT THE PRODUCT HAS BEEN OPERATED IN ACCORDANCE WITH THE OPERATION INSTRUCTIONS AND UNDER NORMAL CONDITIONS. AFTER THE FIRST YEAR, MAGIKFLAME/DRAGONBLAZE WILL NOT BE RESPONSIBLE FOR INSTALLATION, LABOR, OR ANY OTHER EXPENSES RELATED TO THE REINSTALLATION OF A WARRANTED PART, AND SUCH EXPENSES ARE NOT COVERED BY THIS WARRANTY.

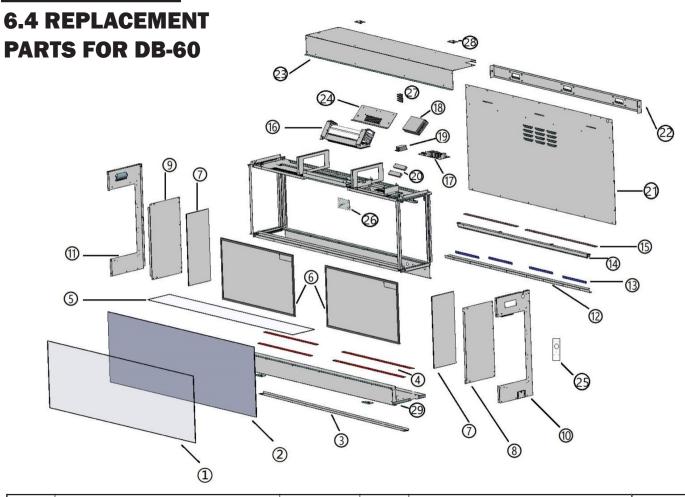
NOTWITHSTANDING ANY PROVISIONS CONTAINED IN THE PREMIUM WARRANTY, MAGIKFLAME/DRAGONBLAZE'S RESPONSIBILITY UNDER THIS WARRANTY IS DEFINED AS ABOVE, AND IT SHALL NOT IN ANY EVENT EXTEND TO ANY INCIDENTAL, CONSEQUENTIAL, OR INDIRECT DAMAGES. THIS WARRANTY DEFINES THE OBLIGATIONS AND LIABILITY OF MAGIKFLAME/DRAGONBLAZE WITH RESPECT TO THE MAGIKFLAME/DRAGONBLAZE ELECTRIC APPLIANCE, AND ANY OTHER WARRANTIES EXPRESSED OR IMPLIED WITH RESPECT TO THIS PRODUCT, ITS COMPONENTS, OR ACCESSORIES ARE EXCLUDED.

MAGIKFLAME/DRAGONBLAZE NEITHER ASSUMES NOR AUTHORIZES ANY THIRD PARTY TO ASSUME ON ITS BEHALF ANY OTHER LIABILITIES WITH RESPECT TO THE SALE OF THIS PRODUCT. ANY DAMAGES TO THE APPLIANCE, METAL TRIM, OR OTHER COMPONENTS DUE TO WATER, WEATHER DAMAGE, LONG PERIODS OF DAMPNESS, CONDENSATION, DAMAGING CHEMICALS, OR CLEANERS WILL NOT BE THE RESPONSIBILITY OF MAGIKFLAME/DRAGONBLAZE.

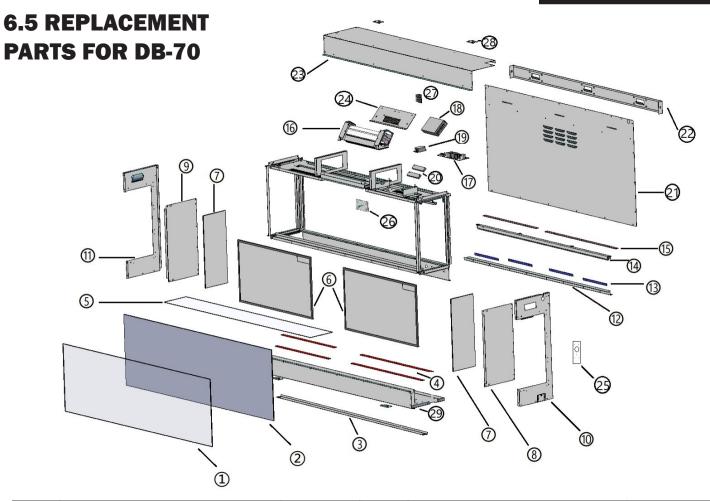
MAGIKFLAME/DRAGONBLAZE RESERVES THE RIGHT TO HAVE ITS REPRESENTATIVE INSPECT ANY PRODUCT OR PART THEREOF PRIOR TO HONORING ANY WARRANTY CLAIM. ALL PARTS REPLACED UNDER THE WARRANTY POLICY ARE SUBJECT TO A SINGLE CLAIM. ALL PARTS REPLACED UNDER THE WARRANTY WILL BE COVERED FOR A PERIOD OF 90 DAYS FROM THE DATE OF THEIR INSTALLATION.

THE MANUFACTURER MAY REQUIRE THAT DEFECTIVE PARTS OR PRODUCTS BE RETURNED, OR THAT DIGITAL PICTURES BE PROVIDED TO SUPPORT THE CLAIM. RETURNED PRODUCTS ARE TO BE SHIPPED PREPAID TO THE MANUFACTURER FOR INVESTIGATION. IF A PRODUCT IS FOUND TO BE DEFECTIVE, THE MANUFACTURER WILL REPAIR OR REPLACE SUCH DEFECT. BEFORE SHIPPING YOUR APPLIANCE OR DEFECTIVE COMPONENTS, YOU MUST OBTAIN AN AUTHORIZATION NUMBER BEFORE WORK CAN BEGIN. ANY MERCHANDISE SHIPPED WITHOUT AUTHORIZATION WILL BE REFUSED AND RETURNED TO THE SENDER. SHIPPING COSTS ARE NOT COVERED UNDER THIS WARRANTY. ALL SPECIFICATIONS AND DESIGNED ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE DUE TO ON-GOING PRODUCT IMPROVEMENTS.

## ENGLISH



NR	COMPONENT	60 INCH	NR	COMPONENT	60 INCH
1	Front glass	FG-60	16	Fan Heater	FH-60
2	Flame effect glass	FEG-60	17	PCB control board	PCB-60
3	Front glass Fixing part	FGFP-60	18	Power supply	PS-60
4	Fuel bed Led	FBL-60	19	Speaker	S-60
5	Fuel bed board	FBB-60	20	Power supply for LCD	PSFL-60
6	LCD Screen display-27	LCD-27	21	Back plate	BP-60
7	Sides glass	SG60	22	Mounting bracket	MB-60
8	Left cover side plate	LCSP-60	23	Top part	TP-60
9	Right cover side plate	RCSP-60	24	Power supply support bracket	PSSB-60
10	Left side part	LSP-60	25	Remote control	RC-60
11	Right side part	RSP-60	26	Remote receiver	RCV-60
12	Front light guard part	FLGP-60	27	LCD display signal Hub	LDSH-60
13	Front Led light	FLL-60	28	Fixing bracket	FB-60
14	Down light guard part	DLGP-60	29	Bottom part	BPT-60
15	Led Down light	FDL-60	30		



NR	COMPONENT	70 INCH	NR	COMPONENT	70 INCH
1	Front glass	FG-70	16	Fan Heater	FH-70
2	Flame effect glass	FEG-70	17	PCB control board	PCB-70
3	Front glass Fixing part	FGFP-70	18	Power supply	PS-70
4	Fuel bed Led	FBL-70	19	Speaker	S-70
5	Fuel bed board	FBB-70	20	Power supply for LCD	PSFL-70
6	LCD Screen display-27	LCD-27	21	Back plate	BP-70
7	Sides glass	SG70	22	Mounting bracket	MB-70
8	Left cover side plate	LCSP-70	23	Top part	TP-70
9	Right cover side plate	RCSP-70	24	Power supply support bracket	PSSB-70
10	Left side part	LSP-70	25	Remote control	RC-70
11	Right side part	RSP-70	26	Remote receiver	RCV-70
12	Front light guard part	FLGP-70	27	LCD display signal Hub	LDSH-70
13	Front Led light	FLL-70	28	Fixing bracket	FB-70
14	Down light guard part	DLGP-70	29	Bottom part	BPT-70
15	Led Down light	FDL-70	30		

# MAGIKFLAME / DRAGONBLAZE CELEBRATING 10 YEARS OF BEST IN CLASS ELECTRIC FIREPLACES FOR YOUR HOME OR BUSINESS









MAGIK FLAME LLC 116 AGNES ROAD SUITE 200 KNOXVILLE, TN 37919

NO RETURNS, WALK-INS, OR PICKUPS ALLOWED AT THIS ADDRESS.

RETURNS ARE NOT ACCEPTED WITHOUT A PRIOR AUTHORIZATION. CONTACT US FOR TECHNICAL SUPPORT BEFORE RETURNING.

PHONE: **(615) 844-3330** 

MAGIKFLAME.COM / SUPPORT@MAGIKFLAME.COM