



△ ATMOSPHERE

Ei29LCD

ELECTRIC INSERT



regency-fire.com

Ei29LCD DETAILS

Fully Customizable Design

Craft your look with mix and match accessories. Choose from 3 log sets, and a wide range of modular faceplates and surrounds to customize your Ei29LCD to your unique style and decor

LOG SET OPTIONS



Split Oak



Birch



Driftwood

FRONT OPTIONS



3-sided & 4-sided
Finishing Trim (included)

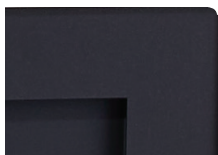


Flush 3-Sided Faceplate



Flush 4-Sided Faceplate

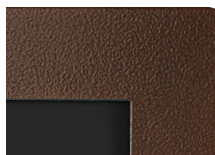
PREMIUM SURROUNDS



Black



White



Sunset Bronze



Grey



Brushed Nickel

TRADITIONAL SURROUNDS

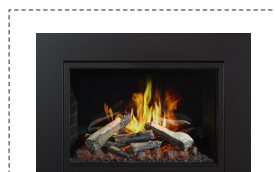


Black



Brushed Antique Copper

CUSTOM FACEPLATES



Custom 3-Sided Faceplate



Custom 4-Sided Faceplate



Ei29LCD shown with birch log set, 3-sided faceplate and premium white surround

Ei29LCD ELECTRIC INSERT

Experience The Next Generation of Electric Inserts

Meticulously crafted by our Regency engineers, the Ei29LCD brings a premium flame and log package to virtually any home. The advanced LCD display provides crystal-clear flames while authentic crackle sounds and hand-crafted logs create the ambiance and comfort that only a real fire can deliver (until now!)

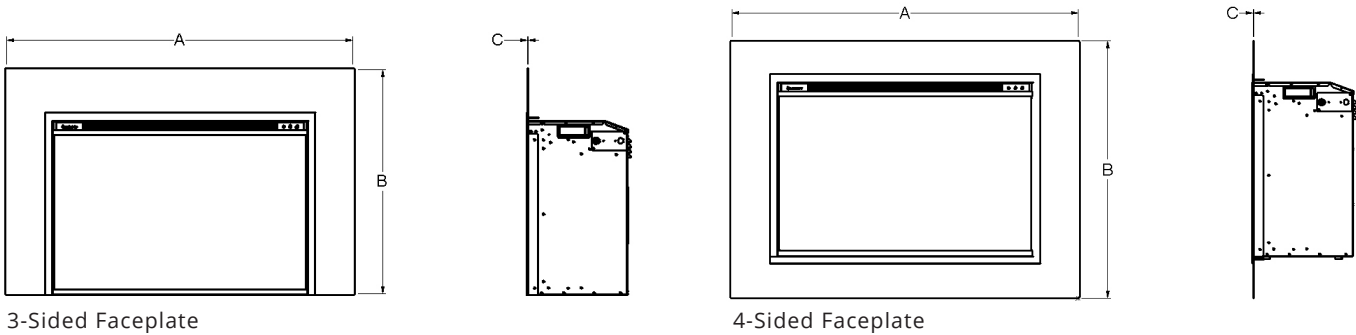
FEATURES

- Option to install as a 5,000 BTU heater with 120V and combustible materials, or a 9,500 BTU heater with 240V and non-combustible materials
- LCD screen with 9 unique flame options, spark effects, and crackling sounds
- Top-down lighting enhances realism and reflection on the log set, providing a sense of depth
- 14 fuel bed color options and 5 levels of brightness; pick one color to suit your vibe, or automatically cycle through them all
- Customize your look with split oak, birch, or driftwood-style log sets
- Includes thermostatic remote control to adjust the power, heater, flames, brightness, and desired temperature
- Option to control the power, flame, and heater with discreet, integrated button
- Four-sided trim installed for an easy out-of-the-box install

GLASS VIEWING AREA	
Width	29"
Height	17-3/4"

SPECIFICATIONS

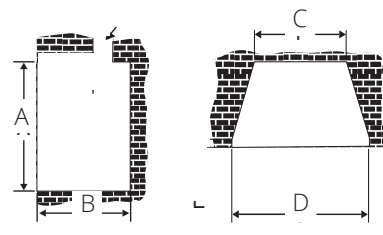
DIMENSIONS



FACEPLATE	DIMENSIONS			
	A - WIDTH	B - HEIGHT	C - DEPTH	D - BOTTOM HEIGHT
3-Sided Finishing Trim*	31-1/16"	21"	1/8"	--
4-Sided Finishing Trim**	31-1/16"	21-13/16"	1/8"	13/16"
3-Sided Flush Faceplate	40-3/16"	26"	1/16"	--
4-Sided Flush Faceplate	40-3/16"	29-1/2"	1/16"	4-3/4"
3-Sided Flush Faceplate with Premium Surround	40-13/16"	26-3/8"	1-11/16"	--
3-Sided Flush Faceplate with Traditional Surround	45-3/4"	28-3/4"	2-1/4"	--
3-Sided Oversized Backing Plate	47-1/2"	31-1/2"	1/16"	--
3-Sided Custom Faceplate	37-1/16" – 56-7/8"	25-7/8" – 44-7/8"	1/16"	--
4-Sided Custom Faceplate	37-1/16" – 69"	27-13/16" – 45"	1/16"	1-7/8" min

* Bottom trim from 4 sided finishing trim is removed to create a 3 sided.
** Included with appliance

MINIMUM FIREPLACE DIMENSIONS

The image contains two technical drawings of a fireplace. The left drawing shows a front view with dimensions A (height), B (width), and C (depth). The right drawing shows a side view with dimensions D (width) and C (depth).

DIMENSIONS			
A - HEIGHT	B - DEPTH	C - WIDTH (REAR)	D - WIDTH (FRONT)
20"	12"	22-15/16"	29-1/2"

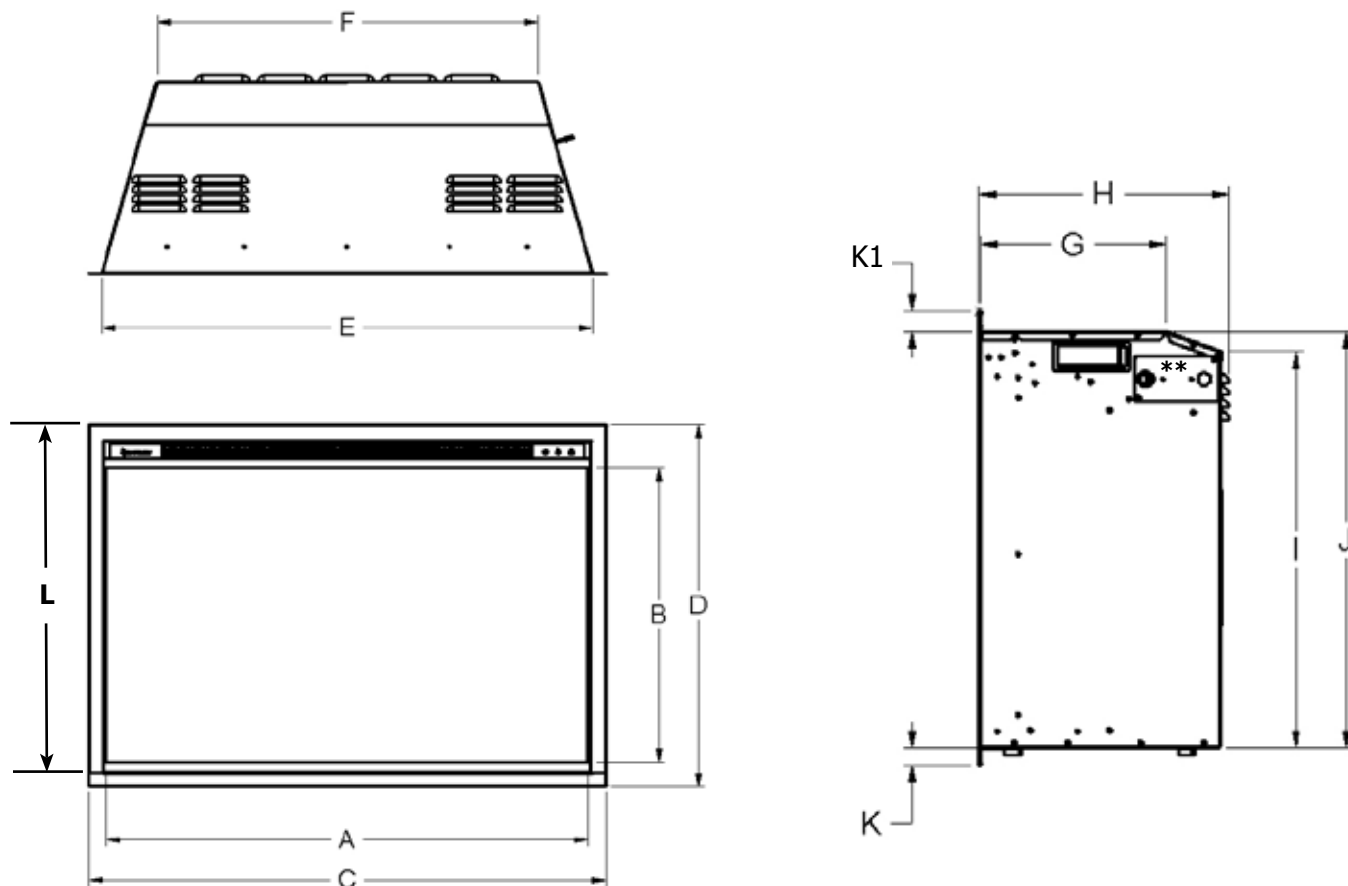
NOTE: ALL PRODUCT SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
BEFORE INSTALLING REFER TO THE RELEVANT PRODUCT MANUAL FOR FULL AND UP TO DATE INFORMATION.

Ei29LCD Electric Insert

MODEL	Ei29LCD
Type	Electric
Rated Power Consumption	120 VAC (1400 Watts)
Rated Power Consumption	240 VAC (2800 Watts)



Unit Dimensions



DIMENSIONS	A	B	C	D*	E	F	
Ei29 LCD	736 mm (29 in)	450 mm (17-3/4 in)	789 mm (31-1/16 in)	550 mm (21-11/16 in)	750 mm (29-1/2 in)	582 mm (22-15/16 in)	
	G	H	I	J	K	K1	L
	226mm (8-15/16 in)	304 mm (12 in)	482 mm (19 in)	505 mm (19-7/8 in)	21 mm (13/16 in)	25 mm (1 in)	533 mm (21 in)

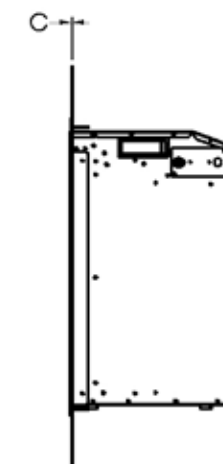
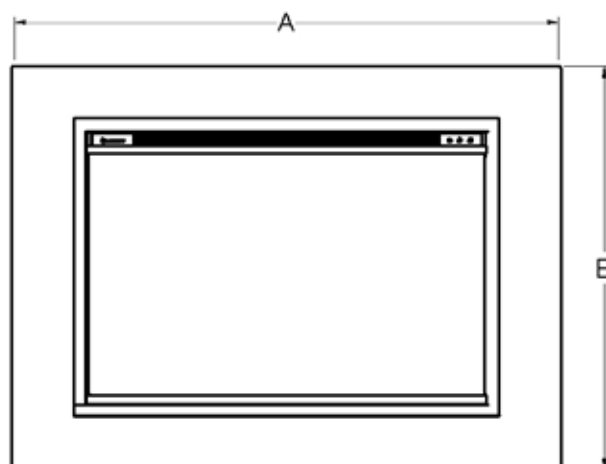
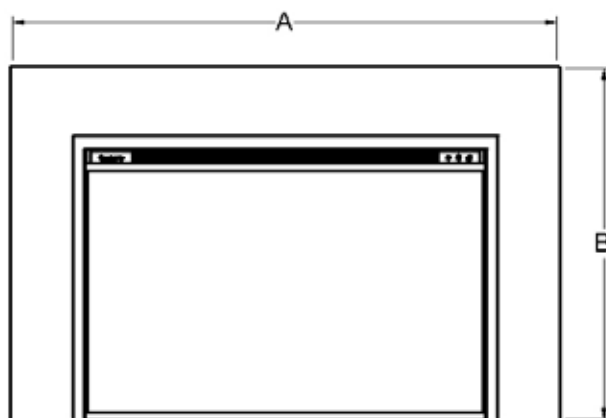
* With 4-sided finishing trim installed

** Location of Electrical located on right hand side of appliance. For use with 120 VAC 60 Hz 3 prong plug (supplied) or 120 VAC 60 Hz hardwire option. 240 VAC power supply with hardware installation only.

Note: The wiring from the appliance to the breaker must be supplied by a qualified electrician. This is not supplied with the appliance.

For use with 120V 60Hz electricity supply.
240V supply with hardwire installation only.

Faceplate Dimensions

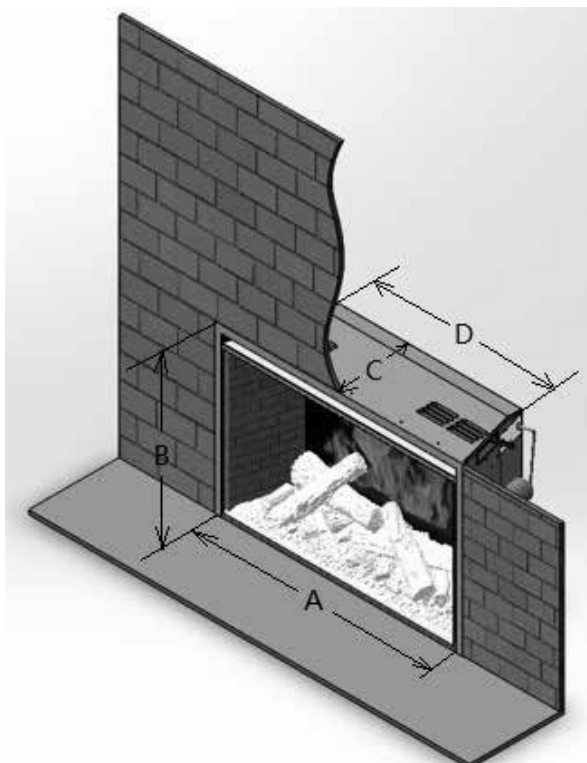


Faceplate	Dimensions			
	Width (A)	Height (B)	Depth (C)	Bottom Height (D)
3 Sided Finishing Trim*	31-1/16" (789mm)	21" (533mm)	1/8" (3mm)	-
4 Sided Finishing Trim**	31-1/16" (789mm)	21-13/16" (554mm)	1/8" (3mm)	13/16" (21mm)
3 Sided Flush Faceplate	40-3/16" (1021mm)	26" (661mm)	1/16" (2mm)	-
3 Sided Flush Faceplate w/ Premium Surround	40-13/16" (1037mm)	26-3/8" (670mm)	1-11/16" (43mm)	-
3 Sided Flush Faceplate w/ Traditional Surround	45-3/4" (1162mm)	28-3/4" (731mm)	2-1/4" (57mm)	-
4 Sided Flush Faceplate	40-3/16" (1021mm)	29-1/2" (750mm)	1/16" (2mm)	4-3/4" (121mm)
3 Sided Oversized Backing Plate	47-1/2" (1207mm)	31-1/2" (800mm)	1/16" (2mm)	-
3 Sided Custom Faceplate	33-1/16" - 56-7/8" (840mm - 1445mm)	21-7/8" - 44-7/8" (556mm - 1140mm)	1/16" (2mm)	-
4 Sided Custom Faceplate	33-1/16" - 69" (840mm - 1753mm)	23-13/16" - 45" (605mm - 1143mm)	1/16" (2mm)	1-7/8" min (48mm)

* Bottom trim from 4 sided finishing trim is removed to create a 3 sided.

** Included with appliance.

Minimum Fireplace Opening Sizes With Varying Faceplate Options



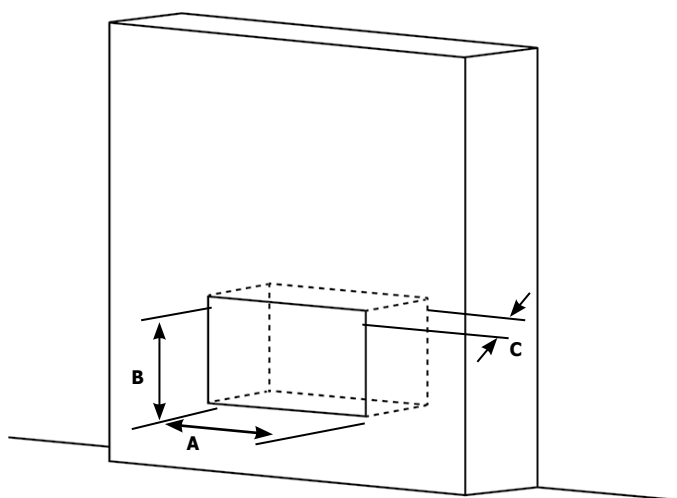
Faceplate	Dimensions			
	Min Install Width (A)	Min Install Height (B)	Min Install Depth (C)	Min Rear Width (D)
3 Sided Finishing Trim*	29-11/16" (754 mm)	20-3/8" (518 mm)	11-7/8" (302 mm)	23-3/8" (594 mm)
3 Sided Finishing Trim w/ Backing Plate	30-5/8" (778mm)	20-3/4" (527mm)	11-13/16" (300mm)	23-5/16" (592mm)
4 Sided Finishing Trim**	29-5/8" (752mm)	20-5/16" (516mm)	11-13/16" (300mm)	23-5/16" (592mm)
3 Sided Flush Faceplate	29-13/16" (757mm)	20-9/16" (522mm)	11-13/16" (300mm)	23-5/16" (592mm)
3 Sided Flush Faceplate w/ Backing Plate	30-5/8" (778mm)	20-3/4" (527mm)	11-3/4" (298mm)	23-5/16" (592mm)
3 Sided Flush Faceplate w/ Premium Surround	29" (737mm)	20-3/16" (513mm)	10-7/16" (265mm)	23-5/16" (592mm)
3 Sided Flush Faceplate w/ Premium Surround and Backing Plate	30-5/8" (778mm)	20-3/4" (527mm)	10-3/8" (264mm)	23-5/16" (592mm)
3 Sided Flush Faceplate w/ Traditional Surround	28-7/16" (722mm)	20-1/8" (511mm)	9-3/4" (248mm)	23-5/16" (592mm)
3 Sided Flush Faceplate w/ Traditional Surround and Backing Plate	30-5/8" (778mm)	20-3/4" (527mm)	9-11/16" (246mm)	23-5/16" (592mm)
4 Sided Flush Faceplate	29-13/16" (757mm)	20-13/16" (529mm)	11-13/16" (300mm)	23-5/16" (592mm)
3 Sided Custom Faceplate	29-13/16" (757mm)	20-9/16" (522mm)	11-13/16" (300mm)	23-5/16" (592mm)
4 Sided Custom Faceplate	29-13/16" (757mm)	20-13/16" (529mm)	11-13/16" (300mm)	23-5/16" (592mm)

* Bottom trim from 4 sided finishing trim is removed to create a 3 sided.

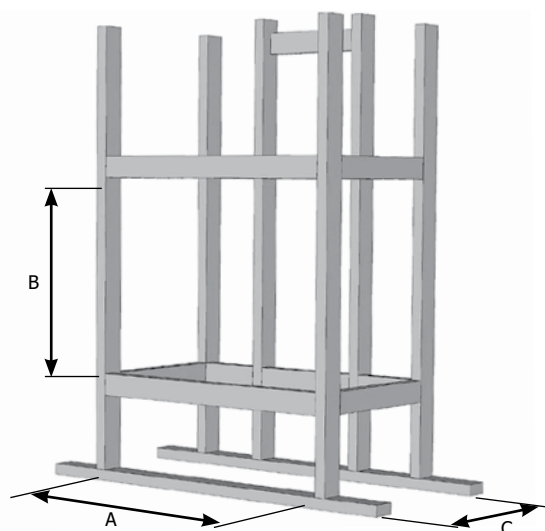
** Included with appliance.

Installation Instructions

MASONRY FIREPLACE



WOOD FRAMING



NOTE: ALSO SEE MINIMUM FIREPLACE OPENING SIZES WITH VARYING FACEPLATE OPTIONS AS THE OPENING SIZE (A,B,C) WILL VARY DEPENDING ON FACEPLATE USED. SEE PAGE 3 FOR DETAILS.

MINIMUM OPENING SIZE

	A	B	C
Dimensions	755 mm (29-3/4 in)	523 mm (20-9/16 in)	320 mm (12-5/8 in)

Electrical Receptacle in a Masonry Fireplace/Wood Framing

The electrical receptacle (if permitted) can be placed on the left or right side of the unit within the masonry/wood framing enclosure, respecting the following conditions:

1. Distance from the receptacle face to the insert minimum 3" (76 mm).
2. Height from the top of the receptacle to the floor of the fireplace: maximum 3.5" (89 mm).
3. The receptacle box and receptacle cover must be made of metal.
4. Where the 120-volt power cord exits toward the receptacle, it must not come into contact with the back or sides of the insert. When installed, this appliance must be grounded in accordance with local codes, or in their absence, the National Electrical Code ANSI/NFPA 70, or the Canadian Electrical code CSA C22.1.

IMPORTANT: Check with your local inspector before starting this installation, as some jurisdictions may not allow placement of this receptacle within a masonry chimney/Fireplace/wood framing.

Note: Ensure that the appliance is sitting on a solid continuous surface which is the full width and depth of appliance and is level.

Finishing Materials (Wood Framing)

Combustible or non-combustible finishing materials may be used to finish up to the fireplace.

DO NOT PACK THE VOID AROUND OR ABOVE THE APPLIANCE WITH INSULATION OR MINERAL WOOL.

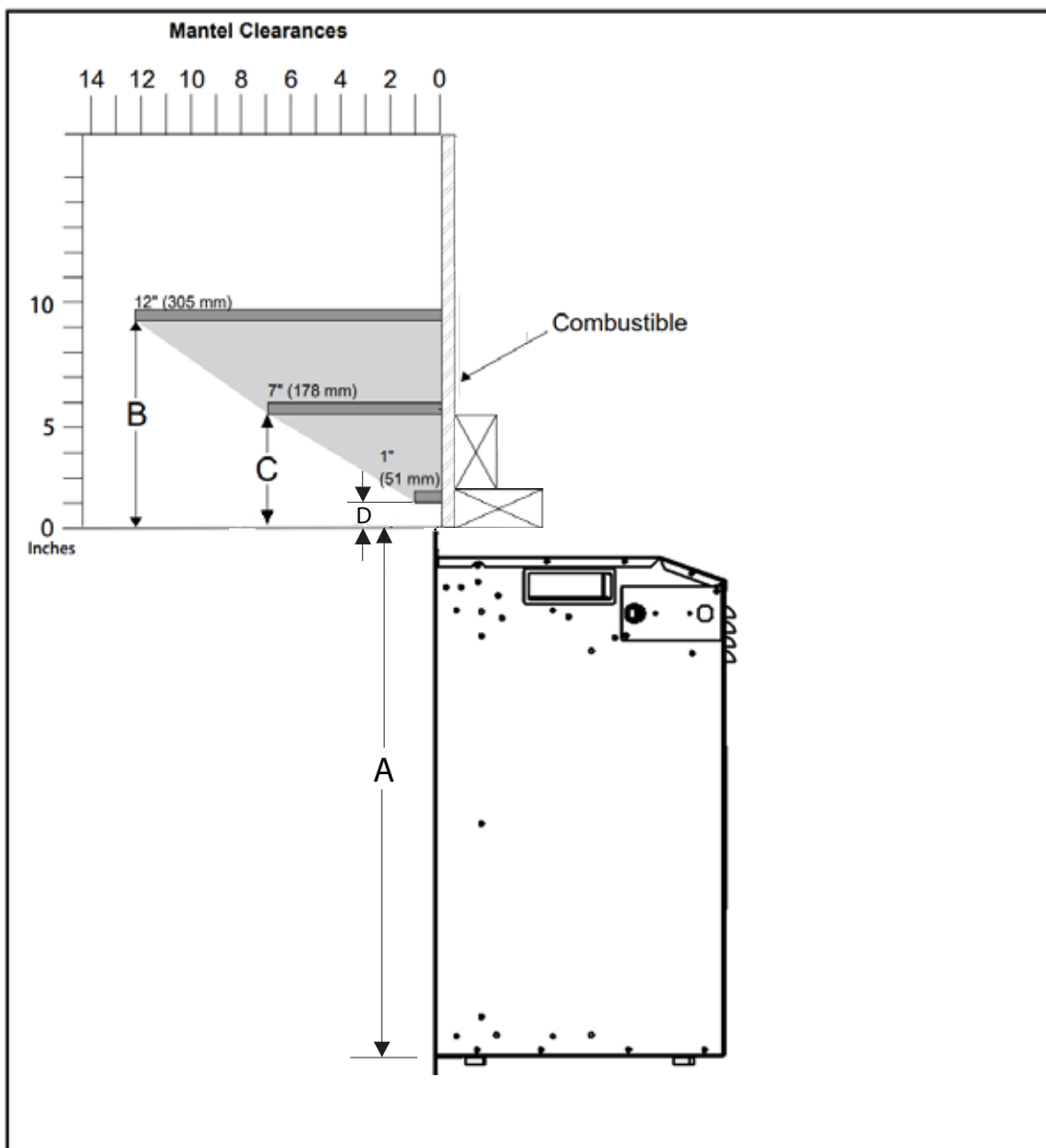
NOTE: In order to avoid the possibility of exposed insulation or vapour barrier coming into contact with the appliance body, it is recommended that the walls of the appliance enclosure be "finished" off with drywall/sheetrock as you would finish any other outside wall of a home. This will ensure that clearance to combustibles is maintained within the cavity.

Once the opening has been prepared and the power has been routed to the right side (if hardwiring) of the appliance, follow steps below.

- A. Remove the glass front (See glass front removal)
- B. If leveling legs are required this should be installed with the bolts provided.
- C. If optional flush/backing faceplate is being installed this should be done prior to sliding unit into position
- D. If hardwiring, the electrical connections must also be made prior to placing the appliance into opening.
- E. Level the appliance and slide insert into its final position
- F. Install the log set
- G. Reinstall the glass front.
- H. Plug 3 prong plug into a suitable receptacle or if hardwired, turn breaker on.

Mantel Clearances

Combustible mantel clearances from top of finishing trim are shown in the diagram below.



	A	B	C	D
Dimensions	533 mm (21 in)	235 mm (9-1/4 in)	140 mm (5-1/2 in)	25 mm (1 in)

Note: Ensure the paint that is used on the mantel and the facing is "heat resistant" or the paint may discolour.

Measurement (A) is shown with 3 sided finishing trim.

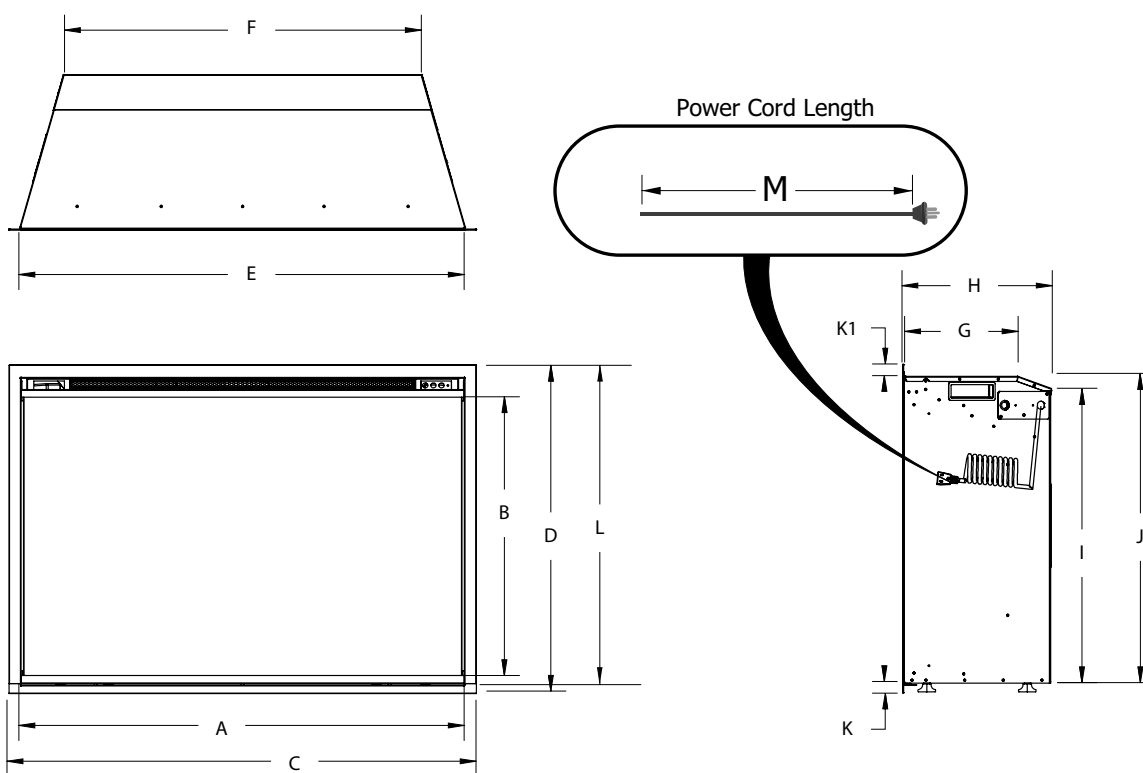
If using any of the optional flush faceplate's/backing plates/custom backing plates which have various heights depending on faceplate chosen, ensure mantel begins above the actual faceplate using the chart above as the mantel cannot overlap the faceplate Also see faceplate/backing plate sizes in this manual.

Ei33LCD Electric Fireplace

MODEL	Ei33LCD
Type	Electric
Rated Power Consumption	120 VAC (1400 Watts)
Rated Power Consumption	240 VAC (2800 Watts)



UNIT DIMENSIONS



DIMENSIONS	A	B	C	D*	E	F	G
Ei33LCD	845 mm (33-1/4 in)	554 mm (21-13/16 in)	890 mm (34-15/16 in)	655 mm (25-13/16 in)	847 mm (33-3/8 in)	682 mm (26-7/8 in)	230 mm (9 in)
	H	I	J	K	K1	L	M
	296 mm (11-5/8 in)	586 mm (23-1/16 in)	610 mm (24 in)	20 mm (13/16 in)	25 mm (1 in)	635 mm (25 in)	2370 mm (93-5/16 in)

* With 4-sided finishing trim installed

** Location of Electrical located on right hand side of appliance.

For use with 120 VAC 60 Hz 3 prong plug (supplied) or 120 VAC 60 Hz hardwire option.

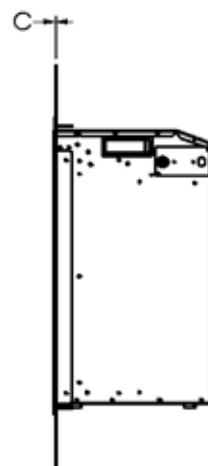
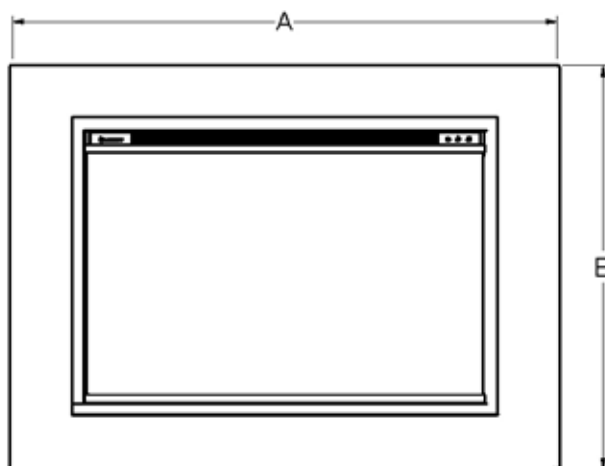
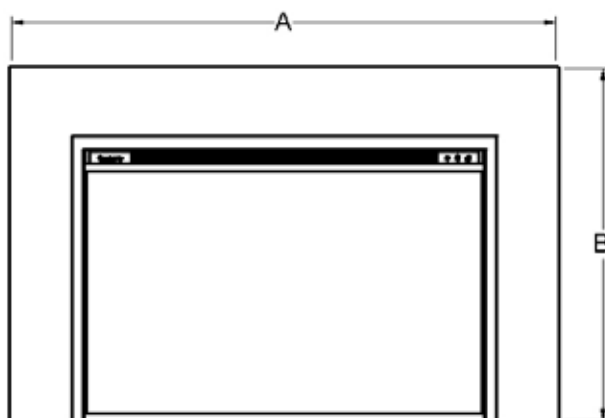
240 VAC power supply with hardware installation only.

Note: The wiring from the appliance to the breaker must be supplied by a qualified electrician. This is not supplied with the appliance.

For use with 120V 60Hz electricity supply.

240V supply with hardwire installation only.

FACEPLATE DIMENSIONS

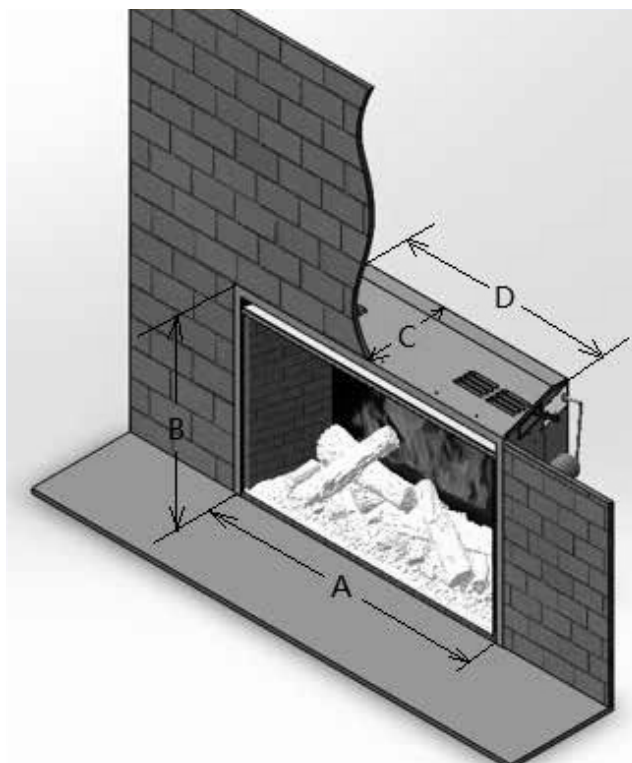


Faceplate	Dimensions			
	Width (A)	Height (B)	Depth (C)	Bottom Height (D)
3 Sided Finishing Trim*	35-1/16" (891mm)	24-7/8" (632mm)	1/8" (3mm)	-
4 Sided Finishing Trim**	35-1/16" (891mm)	25-13/16" (656mm)	1/8" (3mm)	13/16" (20mm)
3 Sided Flush Faceplate	46-1/8" (1172mm)	30-13/16" (783mm)	1/16" (2mm)	-
3 Sided Flush Faceplate w/ Premium Surround	46-3/4" (1187mm)	31-3/16" (792mm)	1-11/16" (43mm)	-
3 Sided Flush Faceplate w/ Traditional Surround	51-11/16" (1312mm)	33-9/16" (852mm)	2-1/4" (57mm)	-
4 Sided Flush Faceplate	46-1/8" (1172mm)	37-1/16" (941mm)	1/16" (2mm)	6-1/2" (165mm)
3 Sided Oversized Backing Plate	50-1/4" (1276mm)	33" (838mm)	1/16" (2mm)	-
3 Sided Custom Faceplate	37-1/16" - 56-7/8" (941mm - 1445mm)	25-7/8" - 44-7/8" (657mm - 1140mm)	1/16" (2mm)	-
4 Sided Custom Faceplate	37-1/16" - 69" (941mm - 1753mm)	27-13/16" - 45" (706mm - 1143mm)	1/16" (2mm)	1-13/16" min (46mm)

* Bottom trim from 4 sided finishing trim is removed to create a 3 sided.

** Included with appliance

MINIMUM FIREPLACE OPENING SIZES WITH VARYING FACEPLATE OPTIONS



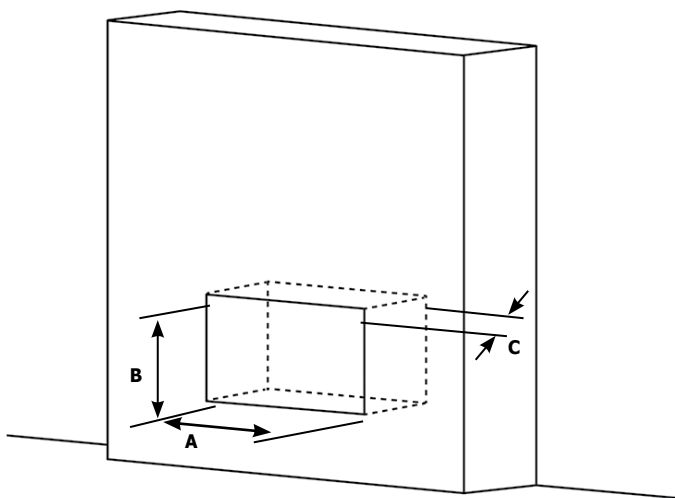
Faceplate	Dimensions			
	Min Install Width (A)	Min Install Height (B)	Min Install Depth (C)	Min Rear Width (D)
3 Sided Finishing Trim*	33-5/8" (854mm)	24-11/16" (627mm)	13-1/4" (337mm)	26-1/4" (667mm)
3 Sided Finishing Trim w/ Backing Plate	34-3/16" (868mm)	24-11/16" (627mm)	13-3/16" (335mm)	26-1/4" (667mm)
4 Sided Finishing Trim**	33-5/8" (854mm)	24-11/16" (627mm)	13-1/4" (337mm)	26-1/4" (667mm)
3 Sided Flush Faceplate	33-3/4" (857mm)	24-11/16" (627mm)	13-3/16" (335mm)	26-1/4" (667mm)
3 Sided Flush Faceplate w/ Backing Plate	34-3/16" (868mm)	24-11/16" (627mm)	13-1/8" (333mm)	26-1/4" (667mm)
3 Sided Flush Faceplate w/ Premium Surround	32-13/16" (833mm)	24-11/16" (627mm)	11-13/16" (300mm)	26-1/4" (667mm)
3 Sided Flush Faceplate w/ Premium Surround and Backing Plate	34-3/16" (868mm)	24-11/16" (627mm)	11-3/4" (298mm)	26-1/4" (667mm)
3 Sided Flush Faceplate w/ Traditional Surround	32-3/8" (822mm)	24-11/16" (627mm)	11-1/8" (283mm)	26-1/4" (667mm)
3 Sided Flush Faceplate w/ Traditional Surround and Backing Plate	34-3/16" (868mm)	24-11/16" (627mm)	11-1/16" (281mm)	26-1/4" (667mm)
4 Sided Flush Faceplate	33-3/4" (857mm)	24-13/16" (630mm)	13-3/16" (335mm)	26-1/4" (667mm)
3 Sided Custom Faceplate	33-3/4" (857mm)	24-11/16" (627mm)	13-3/16" (335mm)	26-1/4" (667mm)
4 Sided Custom Faceplate	33-3/4" (857mm)	24-13/16" (630mm)	13-3/16" (335mm)	26-1/4" (667mm)

* Bottom trim from 4 sided finishing trim is removed to create a 3 sided.

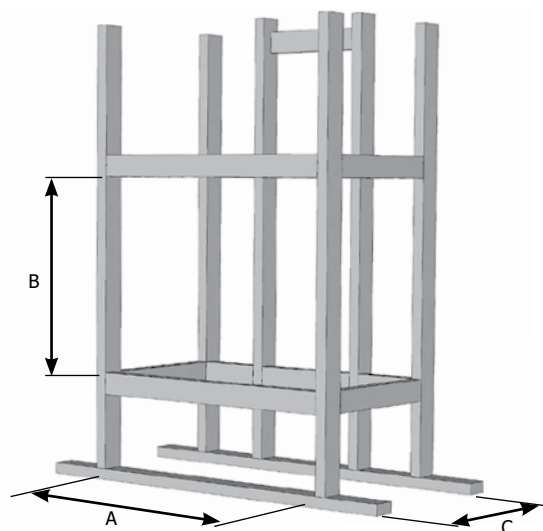
** Included with appliance

INSTALLATION INSTRUCTIONS

MASONRY FIREPLACE



WOOD FRAMING



NOTE: ALSO SEE MINIMUM FIREPLACE OPENING SIZES WITH VARYING FACEPLATE OPTIONS AS THE OPENING SIZE (A,B,C) WILL VARY DEPENDING ON FACEPLATE USED. SEE PREVIOUS PAGE FOR DETAILS.

MINIMUM OPENING SIZE

	A	B	C
Dimensions	854 mm (33-5/8 in)	627 mm (24-11/16 in)	337 mm (13-1/4 in)

Electrical Receptacle in a Masonry Fireplace/Wood Framing

The electrical receptacle (if permitted) can be placed on the left or right side of the unit within the masonry/wood framing enclosure, respecting the following conditions:

1. Distance from the receptacle face to the insert minimum 3" (76 mm).
2. Height from the top of the receptacle to the floor of the fireplace: maximum 3.5" (89 mm).
3. The receptacle box and receptacle cover must be made of metal.
4. Where the 120-volt power cord exits toward the receptacle, it must not come into contact with the back or sides of the insert. When installed, this appliance must be grounded in accordance with local codes, or in their absence, the National Electrical Code ANSI/NFPA 70, or the Canadian Electrical code CSA C22.1.

IMPORTANT: Check with your local inspector before starting this installation, as some jurisdictions may not allow placement of this receptacle within a masonry chimney/Fireplace/wood framing.

Note: Ensure that the appliance is sitting on a solid continuous surface which is the full width and depth of appliance and is level.

Finishing Materials (Wood Framing)

Combustible or non-combustible finishing materials may be used to finish up to the fireplace.

DO NOT PACK THE VOID AROUND OR ABOVE THE APPLIANCE WITH INSULATION OR MINERAL WOOL.

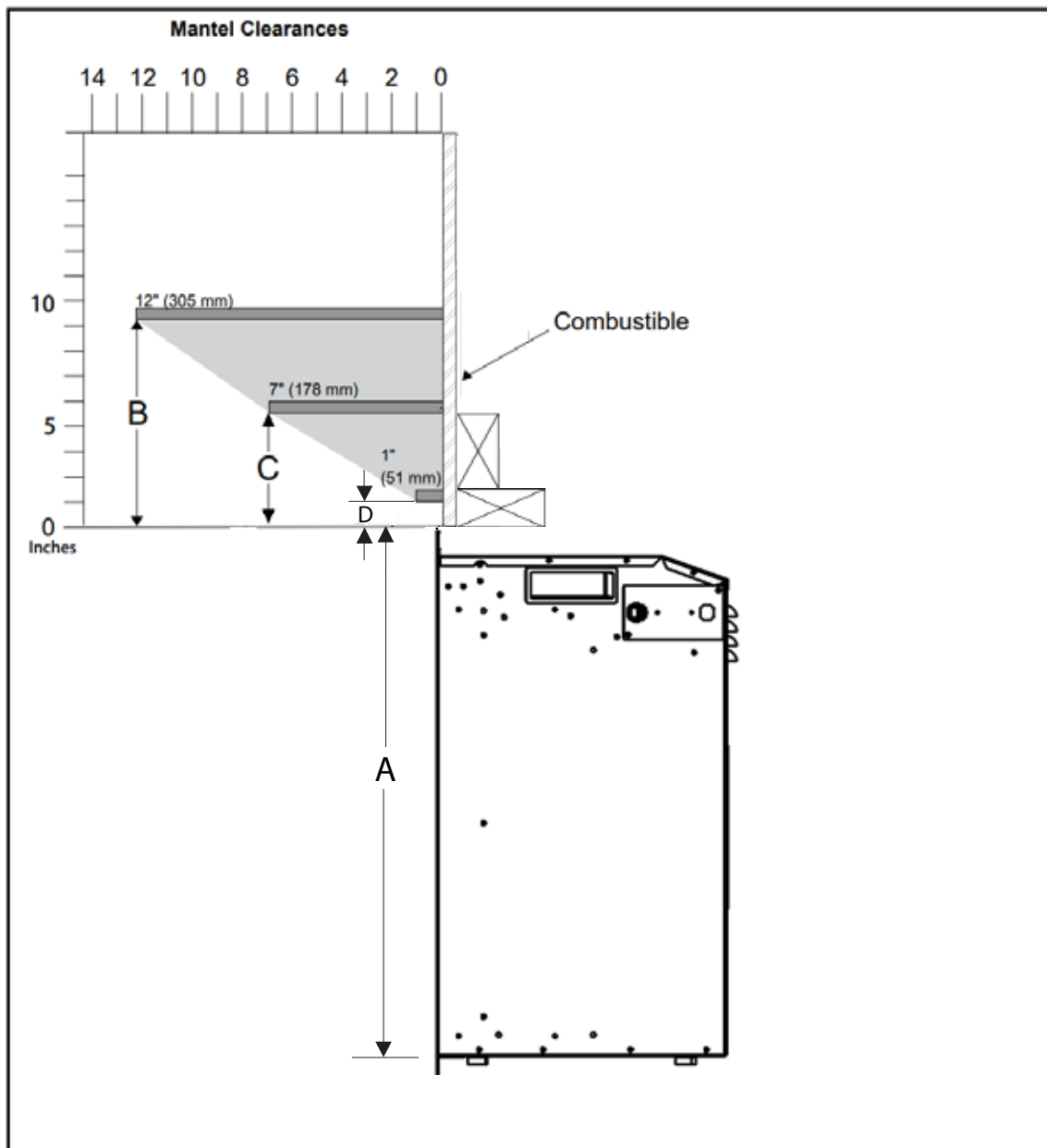
NOTE: In order to avoid the possibility of exposed insulation or vapour barrier coming into contact with the appliance body, it is recommended that the walls of the appliance enclosure be "finished" off with drywall/sheetrock as you would finish any other outside wall of a home. This will ensure that clearance to combustibles is maintained within the cavity.

Once the opening has been prepared and the power has been routed to the right side (if hardwiring) of the appliance, follow steps below.

- A. Remove the glass front (See glass front removal)
- B. If leveling legs are required this should be installed with the bolts provided.
- C. If optional flush/backing faceplate is being installed this should be done prior to sliding unit into position
- D. If hardwiring, the electrical connections must also be made prior to placing the appliance into opening.
- E. Level the appliance and slide insert into its final position
- F. Install the log set
- G Reinstall the glass front.
- H. Plug 3 prong plug into a suitable receptacle or if hardwired, turn breaker on.

MANTEL CLEARANCES

Combustible mantel clearances from top of finishing trim are shown in the diagram below.



	A	B	C	D
Dimensions	632 mm (24-7/8 in)	235 mm (9-1/4 in)	140 mm (5-1/2 in)	25 mm (1 in)

Note: Ensure the paint that is used on the mantel and the facing is "heat resistant" or the paint may discolour.

Measurement (A) is shown with 3 sided finishing trim.

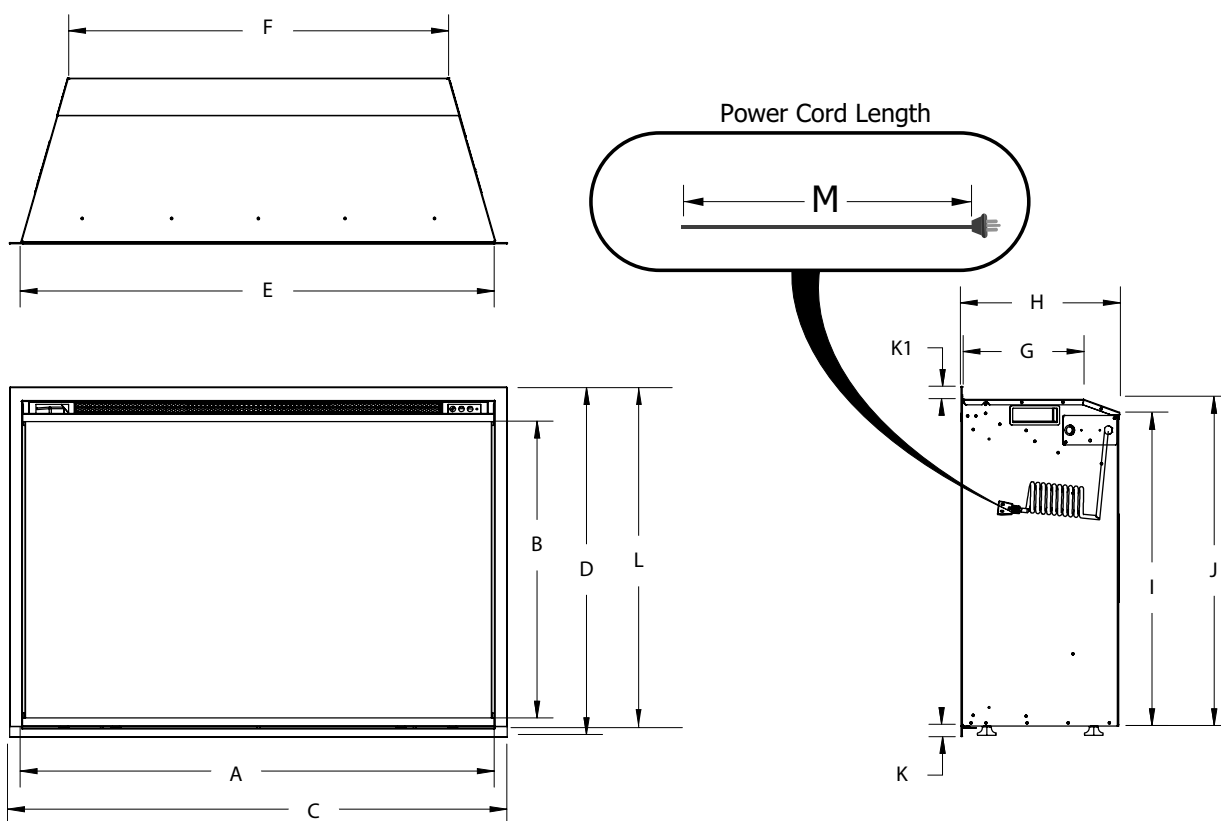
If using any of the optional flush faceplate's/backing plates/custom backing plates which have various heights depending on faceplate chosen, ensure mantel begins above the actual faceplate using the chart above as the mantel cannot overlap the faceplate Also see faceplate/backing plate sizes in this manual.

Ei36LCD Electric Fireplace

MODEL	Ei36LCD
Type	Electric
Rated Power Consumption	120 VAC (1400 Watts)
Rated Power Consumption	240 VAC (2800 Watts)



UNIT DIMENSIONS



DIMENSIONS	A	B	C	D*	E	F	G
Ei36LCD	921 mm (36-1/4 in)	600 mm (23-5/8 in)	964 mm (37-15/16 in)	700 mm (27-9/16 in)	923 mm (36-5/16 in)	757 mm (29-13/16 in)	229 mm (9 in)
	H	I	J	K	K1	L	M
	296 mm (11 5/8 in)	632 mm (24-7/8 in)	656 mm (25-13/16 in)	20 mm (13/16 in)	25 mm (1 in)	681 mm (26-13/16 in)	2370 mm (93-5/16 in)

* With 4-sided finishing trim installed

** Location of Electrical located on right hand side of appliance.

For use with 120 VAC 60 Hz 3 prong plug (supplied) or 120 VAC 60 Hz hardwire option.

240 VAC power supply with hardware installation only.

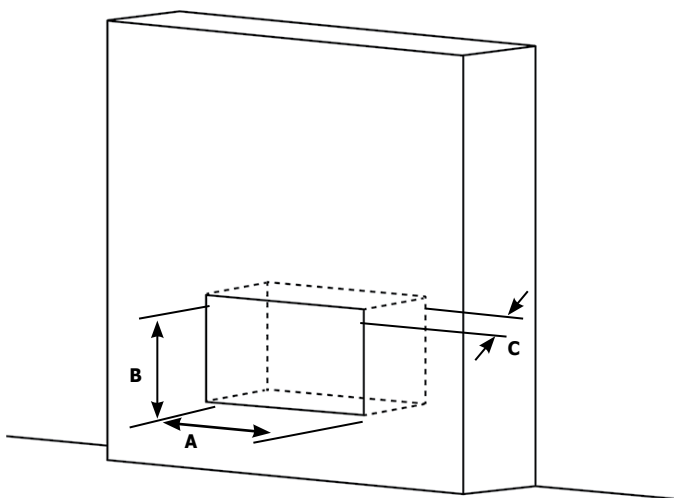
Note: The wiring from the appliance to the breaker must be supplied by a qualified electrician. This is not supplied with the appliance.

For use with 120V 60Hz electricity supply.

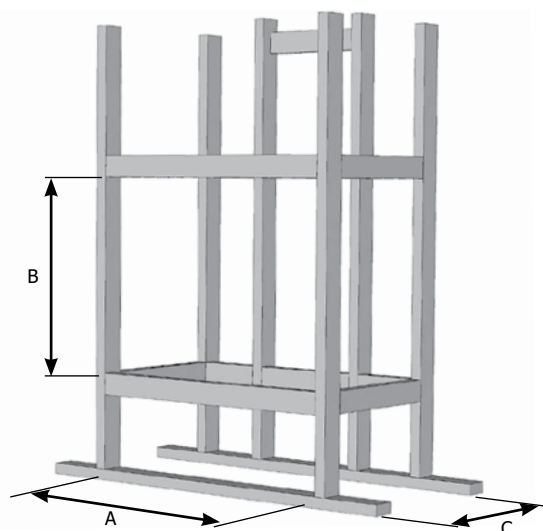
240V supply with hardwire installation only.

INSTALLATION INSTRUCTIONS

MASONRY FIREPLACE



WOOD FRAMING



MINIMUM OPENING SIZE			
Dimensions	A	B	C
	37-3/4" (959 mm)	26-13/16" (681 mm)	12" (309 mm)

NOTE: ALSO SEE MINIMUM FIREPLACE OPENING SIZES WITH 3-SIDED AND 4-SIDED FINISHING TRIM OPTIONS. SEE NEXT PAGE FOR DETAILS.

IMPORTANT: It is highly recommended to complete finishing of the wall fully prior to sliding the appliance into its final position. Once the rough in framing & the finishings materials have been completed and power has been routed to the right hand side of the recess in the wall, the appliance may be slid into its final position. This will allow ease of installation and for servicing if ever required in future. Also see **FITTING THE APPLIANCE** in this instruction manual.

Electrical Receptacle in a Masonry Fireplace/Wood Framing

The electrical receptacle (if permitted) can be placed on the left or right side of the unit within the masonry/wood framing enclosure, respecting the following conditions:

1. Distance from the receptacle face to the insert minimum 3" (76 mm).
2. Height from the top of the receptacle to the floor of the fireplace: maximum 3.5" (89 mm).
3. The receptacle box and receptacle cover must be made of metal.
4. Where the 120-volt power cord exits toward the receptacle, it must not come into contact with the back or sides of the insert. When installed, this appliance must be grounded in accordance with local codes, or in their absence, the National Electrical Code ANSI/NFPA 70, or the Canadian Electrical code CSA C22.1.

IMPORTANT: Check with your local inspector before starting this installation, as some jurisdictions may not allow placement of this receptacle within a masonry chimney/Fireplace/wood framing.

Note: Ensure that the appliance is sitting on a solid continuous surface which is the full width and depth of appliance and is level.

Finishing Materials (Wood Framing)

Combustible or non-combustible finishing materials may be used to finish up to the fireplace.

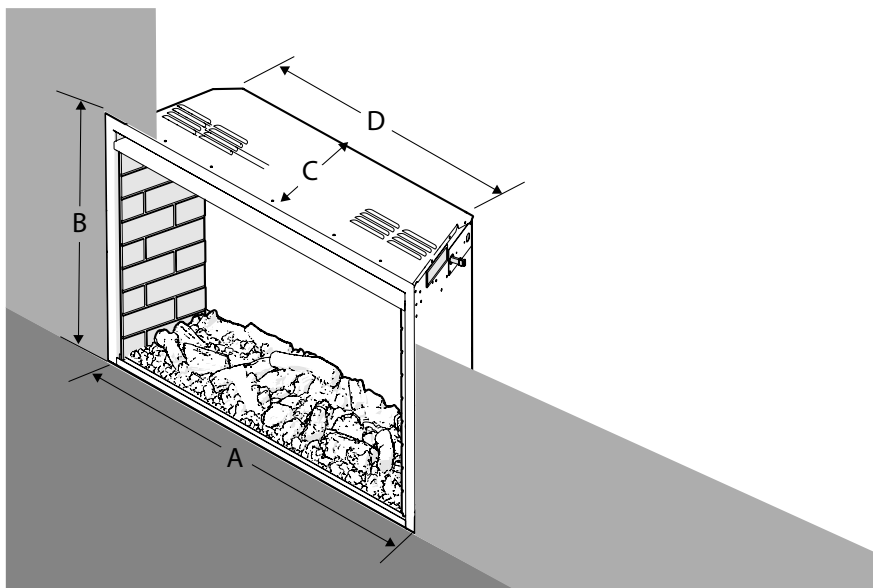
DO NOT PACK THE VOID AROUND OR ABOVE THE APPLIANCE WITH INSULATION OR MINERAL WOOL.

NOTE: In order to avoid the possibility of exposed insulation or vapour barrier coming into contact with the appliance body, it is recommended that the walls of the appliance enclosure be "finished" off with drywall/sheetrock as you would finish any other outside wall of a home. This will ensure that clearance to combustibles is maintained within the cavity.

Once the opening has been prepared and the power has been routed to the right side (if hardwiring) of the appliance, follow steps below.

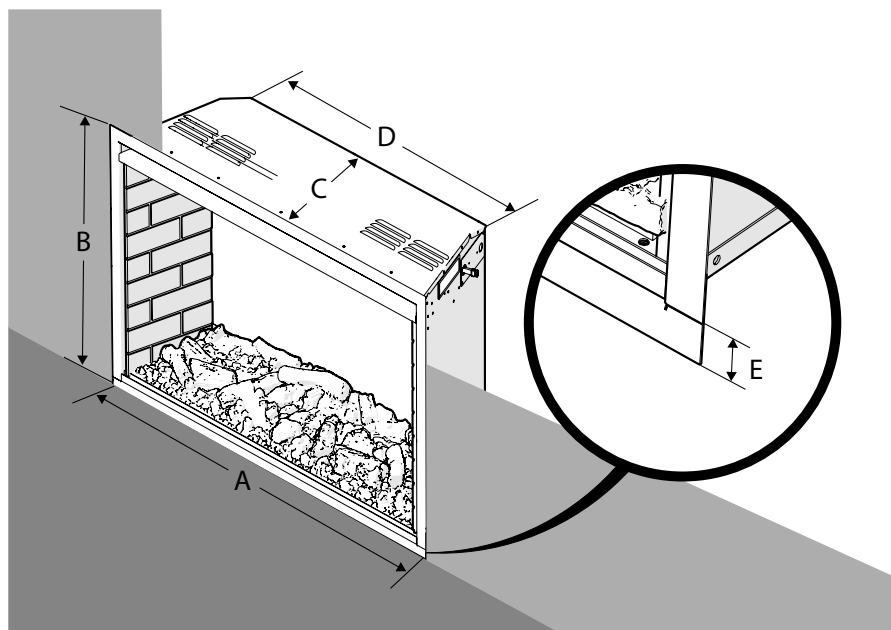
- A. Remove the glass front (See glass front removal)
- B. If leveling legs are required this should be installed with the bolts provided.
- C. If hardwiring, the electrical connections must also be made prior to placing the appliance into opening.
- D. Level the appliance and slide insert into its final position
- E. Install the log set
- F. Reinstall the glass front.
- G. Plug 3 prong plug into a suitable receptacle or if hardwired, turn breaker on.

MINIMUM FIREPLACE OPENING SIZES WITH 3-SIDED AND 4-SIDED FINISHING TRIM



Faceplate	Dimensions			
	Min Install Width (A)	Min Install Height (B)	Min Install Depth (C)	Min Rear Width (D)
3 Sided Finishing Trim*	37-3/4" (959 mm)	26-11/16" (678 mm)	12" (309 mm)	32-1/2" (826 mm)

* Bottom trim from 4-sided finishing trim is removed to create a 3-sided finishing trim.

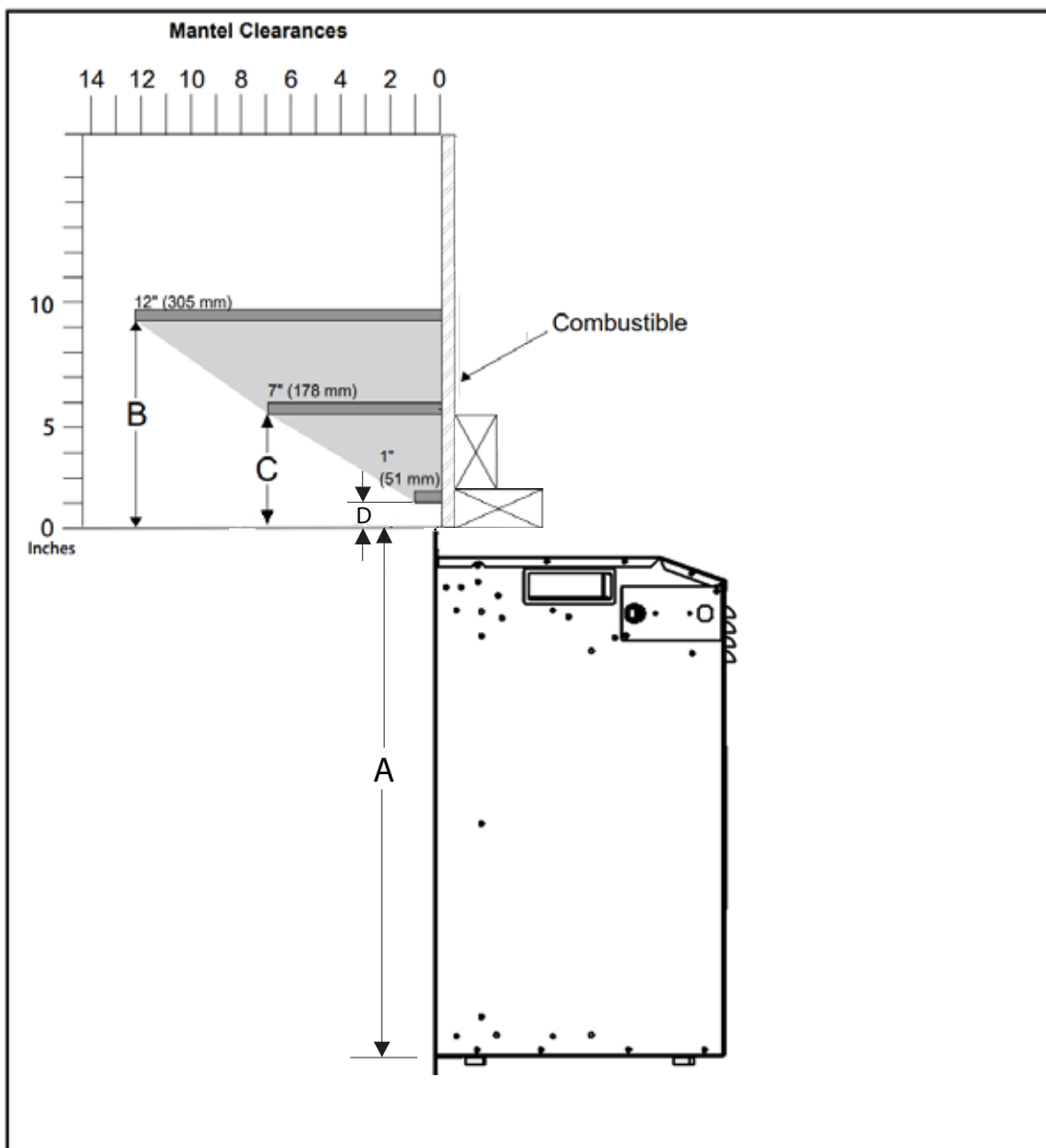


Faceplate	Dimensions				
	Min Install Width (A)	Min Install Height (B)	Min Install Depth (C)	Min Rear Width (D)	**Min Install Height (E)
4 Sided Finishing Trim	37-3/4" (959 mm)	26-11/16" (678 mm)	12" (309 mm)	32-1/2" (826 mm)	3/4" (19 mm)

****IMPORTANT FINISHING DETAIL NOTE:** Before placing unit into final position - it is important to know the total thickness / height of finished floor (tile, wood flooring, carpet, etc.) The base of the 4 sided finishing trim must be level or higher than the finished floor.

MANTEL CLEARANCES

Combustible mantel clearances from top of finishing trim are shown in the diagram below.



	A	B	C	D
Dimensions	681 mm (26-13/16 in)	235 mm (9-1/4 in)	140 mm (5-1/2 in)	25 mm (1 in)

Note: Ensure the paint that is used on the mantel and the facing is "heat resistant" or the paint may discolour.
Measurement (A) is shown with 3 sided finishing trim.