ALLURAVISION™ 42 SLIMLINE

NEFL42CHS - LINEAR ELECTRIC FIREPLACE





FEATURES

- 17 5/16"H X 42 1/16"W X 4 1/4"D
- UP TO 5,000 BTU'S
- 1,500 WATTS
- HIGH INTENSITY LED LIGHTS WITH SOFT START & STOP
- WHISPER QUIET BLOWER WITH BOOST FUNCTION
- · Warms up to 400 sq. ft.
- Fully recess into the wall or easily hang on the wall with a built-in bracket
- · Simply plugs into a 120V wall outlet or can be hard wired
- Four flame color options, four flame brightness options, five different flame speeds and six ember bed color options

OPTIONS / ACCESSORIES





FLAME COLOR OPTIONS



EMBER BED COLOR OPTIONS



REMOTE CONTROL

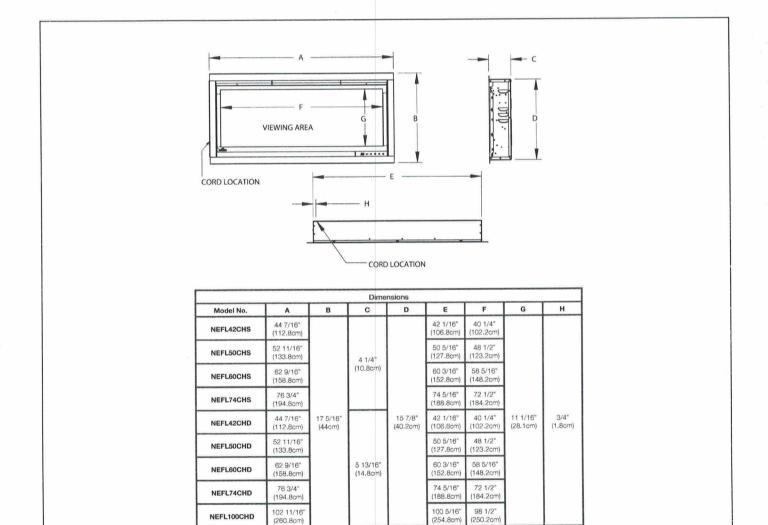
ALLURAVISION™ SERIES ELECTRIC FIREPLACE



The state of the s

Specifications

Model	BTU	Width		Height		Depth		Viewing Area
		Actual	Framing	Actual	Framing	Actual	Framing	viewing nica
NEFL42CHD	5000 / 9000	44 7/16	42 9/16	17 5/16	16 1/8	5 13/16	6 1/16	40 1/4 x 11 1/16
NEFL50CHD		52 11/16	50 13/16					48 1/2 x 11 1/16
NEFL60CHD		62 9/16	60 11/16					58 5/16 x 11 1/16
NEFL74CHD		76 3/4	74 13/16					72 1/2 x 11 1/16
NEFL100CHD		102 11/16	100 13/16					98 1/2 x 11 1/16
NEFL42CHS	5000	44 7/16	42 9/16			4 1/4	4 1/2	40 1/4 x 11 1/16
NEFL50CHS		52 11/16	50 13/16					48 1/2 x 11 1/16
NEFL60CHS		62 9/16	60 11/16					58 5/16 x 11 1/16
NEFL74CHS		76 3/4	74 13/16					72 1/2 x 11 1/16

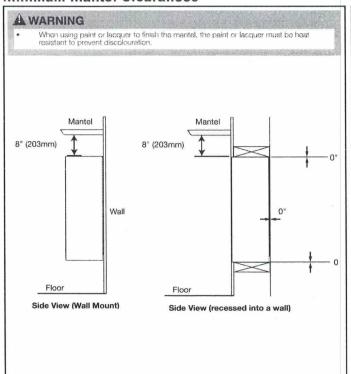


Product information provided is not complete and is subject to change without notice. Please consult the installation manual for the most up to date installation information.

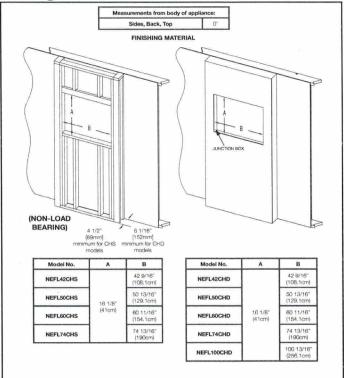
ALLURAVISION™ SERIES ELECTRIC FIREPLACE



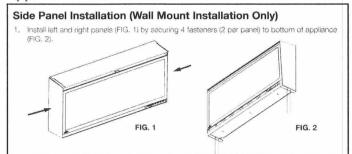
Clearances Minimum Mantel Clearances



Framing



Appliance Installation

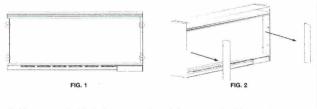


Recessing the Appliance into the Wall

Due to the many different materials used on different walls, it is highly recommended that you consult your local builder before you install this appliance on the wall.

Select a location that is not prone to moisture and is located at least 36" (91,4cm) away from combustible materials such curtain drapes, furniture, bedding, paper etc.

- Measure the appliance and create a rough in with electrical. The electrical junction box is located on the left side of the appliance.
- 2. Remove the front glass (see "front glass installation and removal" section in your manual).
- 3. Remove the plastic panel holders by removing the screws (FIG. 1 and 2).

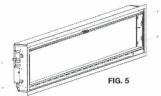


If side covers are installed prior to recessed installation, remove the side covers by removing the screws (FIG. 3 and 4).





- i. Install trims (see "trim installation" section in your manual),
- Hold the appliance up to ensure it will fit into the framing (see "framing recessed installation" section in your manual).
- Apply shims (not supplied) between the appliance and the frame.
- . Use 4 screws to secure the appliance into the wall (Fig. 5). Do not overlighten screws.



- 9. Re-install the plastic panel holders.
- Place the crystals or optional topaz glass chips and drift wood logs (CHD models only)
 along the media tray (see "crystal ember installation" and "optional topaz glass chips and
 drift wood log installation" sections in your manual).
- 11. Install front glass (see "front glass installation and removal" section in your manual).

note

2 sets of holes are provided for recessing into the wall. The wall structure may limit how far the appliance can be recessed. Use the appropriate set of holes when recessing to the frame. Apply shims (not supplied) between appliance and frame.

It is recommended that the walls of the appliance enclosure be finishing (i.e. drywall) to avoid exposed insulation or vapour barrier coming in contact with the appliance. This will ensure clearance to combustibles is maintained.