



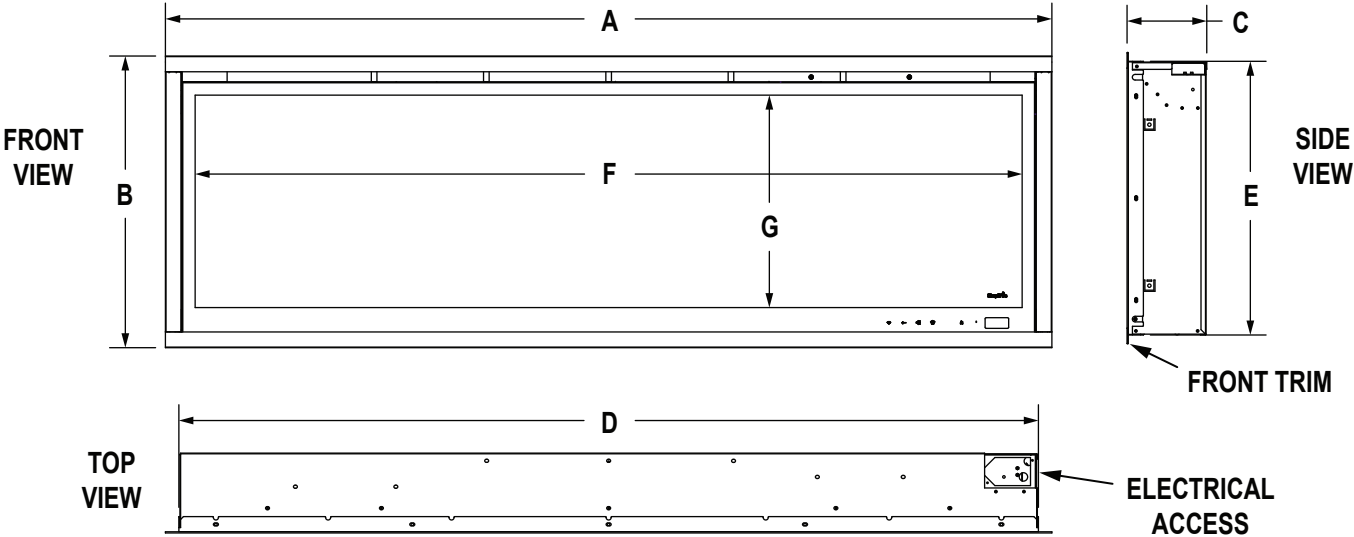
Please consult the manufacturer's installation manual for all details and requirements before making a final design layout decision.

Allusion Edge 100"

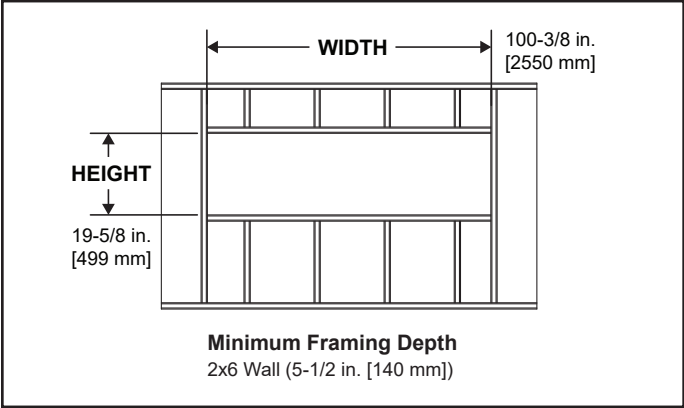
Slide-In Linear Electric Fireplace

| MODEL | WIDTH | | | HEIGHT | | | DEPTH | | VIEWING AREA (F x G) |
|------------|--------------------------|-------------------------|--------------------------|------------------------|------------------------|------------------------|-----------------------|-----------------------|------------------------------------|
| | Front (A) | Back (D) | Framing | Front (B) | Back (E) | Framing | Actual (C)* | Framing** | |
| SF-ALLE100 | 101-5/8 in. [2582 mm] | 99-7/8 in. [2537 mm] | 100-3/8 in. [2550 mm] | 20-3/8 in. [518 mm] | 19-3/8 in. [492 mm] | 19-5/8 in. [499 mm] | 5-5/8 in. [143 mm] | 5-1/2 in. [140 mm] | 95-1/2 x 15 in. [2426 x 381 mm] |

* Actual depth includes the front trim of the fireplace.
** Minimum framing depth is a 2 x 6 wall, see next page for finishing guidance.



FRAMING DIMENSIONS



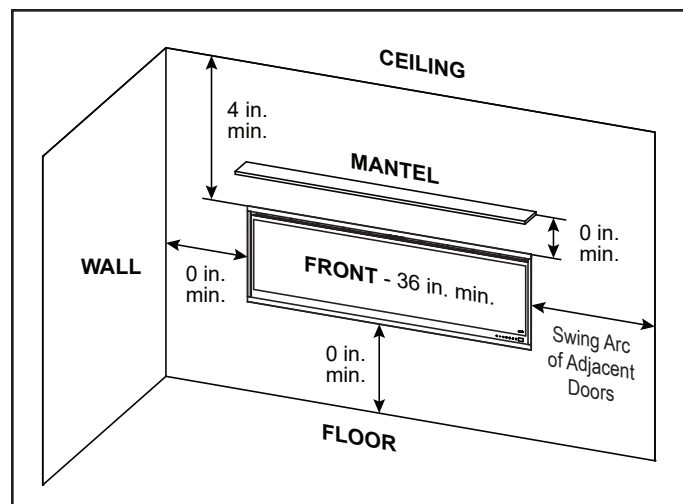
ELECTRICAL CONNECTION REQUIREMENTS

| CIRCUIT | CONNECTION METHOD | BTUS |
|--------------------------|---------------------|-------|
| 15 AMP, 120V/60 Hz/1500W | Hardwire or plug-in | 5,000 |

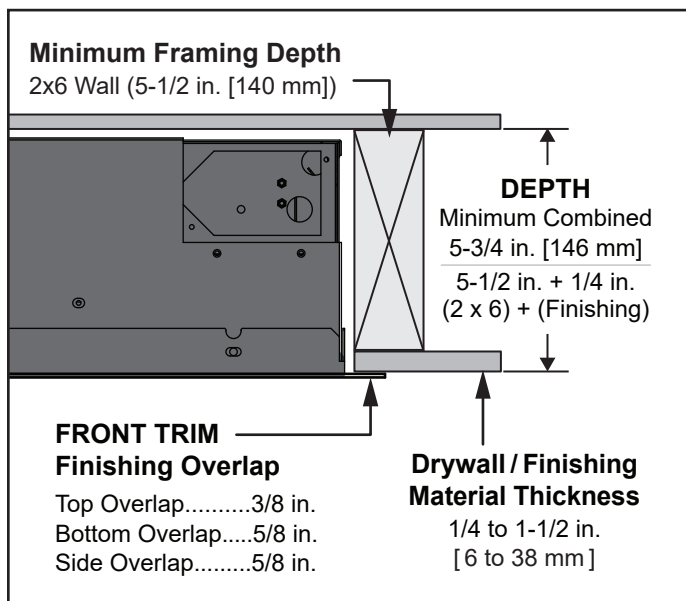
MINIMUM CLEARANCES TO COMBUSTIBLES

| AREA | CLEARANCES |
|----------------|-----------------|
| SIDES | 0 in. |
| FLOOR | 0 in. |
| TOP TO MANTEL | 0 in. |
| TOP TO CEILING | 4 in. [102 mm] |
| BACK | 0 in. |
| FRONT | 36 in. [914 mm] |

APPLIANCE LOCATION



FINISHING DIMENSIONS



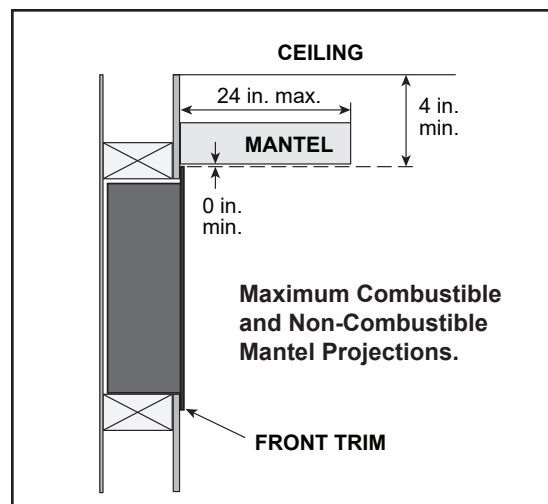
The Allusion Edge slides into a framed and finished wall and is compatible with finishing materials such as painted drywall, tile, and other smooth finishes such as porcelain and granite.

The drywall/finishing material must be installed before installation of the appliance into the wall. Drywall/finishing material must be brought to the edge of the framed opening to ensure that the front trim of the appliance overlaps the finishing material on all sides.

The appliance requires a minimum combined wall framing and drywall/finishing material thickness of 5-3/4 inches, such as a 2x6 framed wall with a minimum of a 1/4 inch of drywall/finishing material.

The maximum thickness of drywall/finishing material is 1-1/2 inches, making the accepted range 1/4 to 1-1/2 inches.

MANTEL PROJECTIONS



APPLIANCE CERTIFICATION

MODEL: SF-ALLE100

LABORATORY: CSA International

TYPE: Electric Air-Heaters; Fixed and Location-Dedicated Electric Room Heaters

STANDARD: CSA C22.2 No 46-13; UL 2021 (4th Edition)

Product information provided is not complete and is subject to change without notice. Product installation must adhere strictly to instructions accompanying product to avoid risk of fire and potential injury.