



Scan QR Code for installation  
and operation manual



## 96" SUMMIT OPEN LINEAR LUXURY FIREPLACE

### UNIT PHYSICAL DIMENSIONS

Front Width: 102"

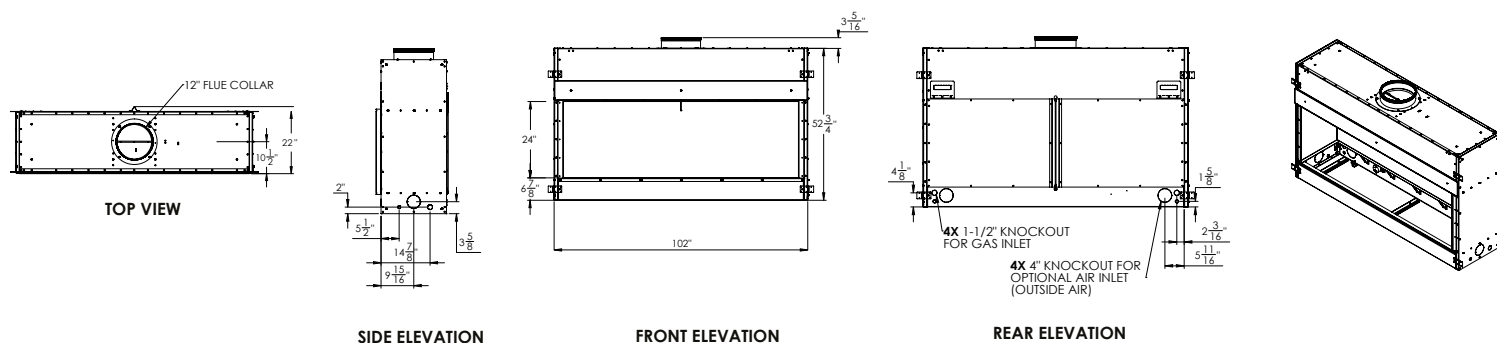
Height: 52 3/4"

Depth: 22"

BTUs:

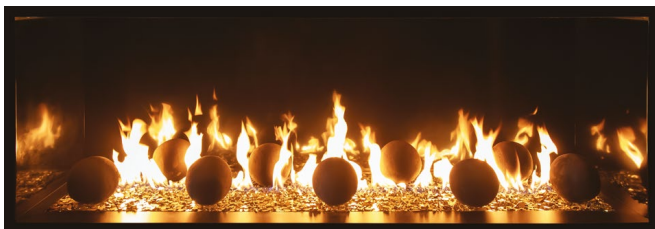
SML-96BR-VEN (NG): 80,000 – 120,000  
SML-96BR-VEP (LP): 60,000 – 120,000  
SML-96BRT-VEN (NG): 80,000 – 120,000  
SML-96BRT-VEP (LP): 60,000 – 120,000

### FRONT PHYSICAL DIMENSIONS



### FIREPLACE BURNER OPTIONS

#### BEDROCK CONTEMPORARY



Must add 1/2" reflective glass or lava granules (5 lbs/foot)

— Optional

6" Cannonballs in black, gray, or white

96" Western Driftwood Linear Log Set, 18 pieces

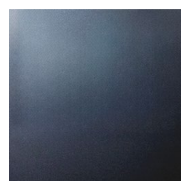
#### BEDROCK TRADITIONAL WITH GLOWFIRE™ LOGS



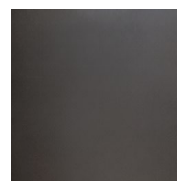
Must add 1/2" reflective glass or lava granules (5 lbs/foot)

Driftwood GlowFire™ logs included.

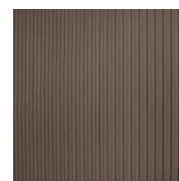
### FIREPLACE PANELS



3/8" TEMPERED  
BLACK GLASS



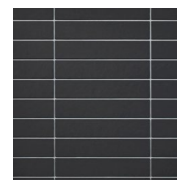
BLACK MATTE



BLACK FLUTED FIBER



OFFSET BLACK  
FIBER BRICK



STACKED GRAY  
FIBER BRICK

### VIEWING REDUCTION KIT

Viewing reduction kits are available as an add-on to reduce the viewing area by 6" in height, from 24" to 18" high. The kit included the firebox reduction panel and side drywall stops.

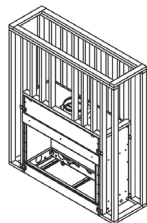
*\*If installing as a corner view or bay corner(s), reduction kits are required.*

### OPTIONAL POWER VENT KIT

Power vent kits are available as an add-on to provide greater flexibility in fireplace placement and vent routing, while ensuring safe and efficient operation.

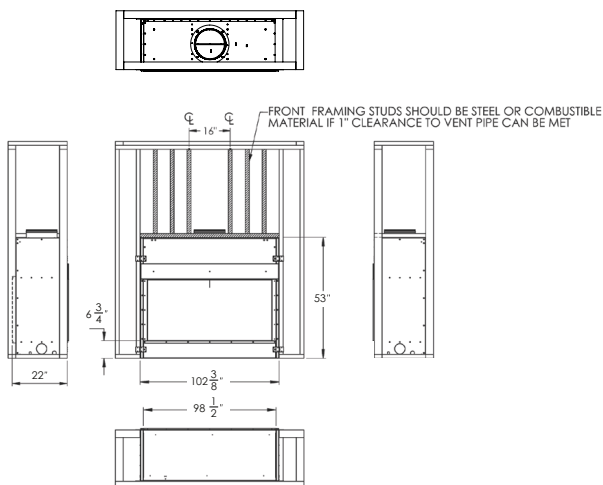
# FRONT VIEW

## FRAMING DIMENSIONS



Width: 102 3/8" | Height: 53" | Depth: 22" | Weight: 530 lbs

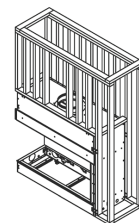
Bottom to Drywall Stop: 6 3/4" | Viewing Area: 98 1/2"



# LEFT VIEW

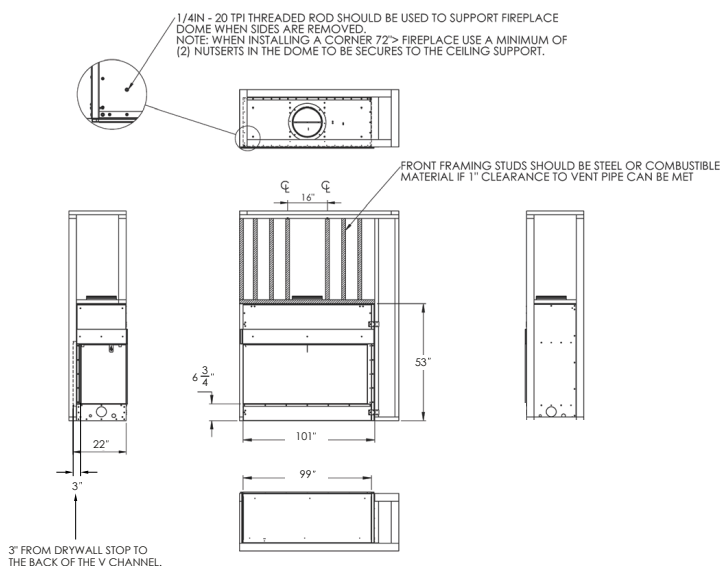
## FRAMING DIMENSIONS

Reverse for right view



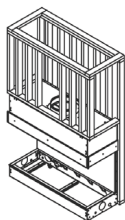
Width: 101" | Height: 53" | Depth: 22" | Weight: 530 lbs

Bottom to Drywall Stop: 6 3/4" | Viewing Area: 99"



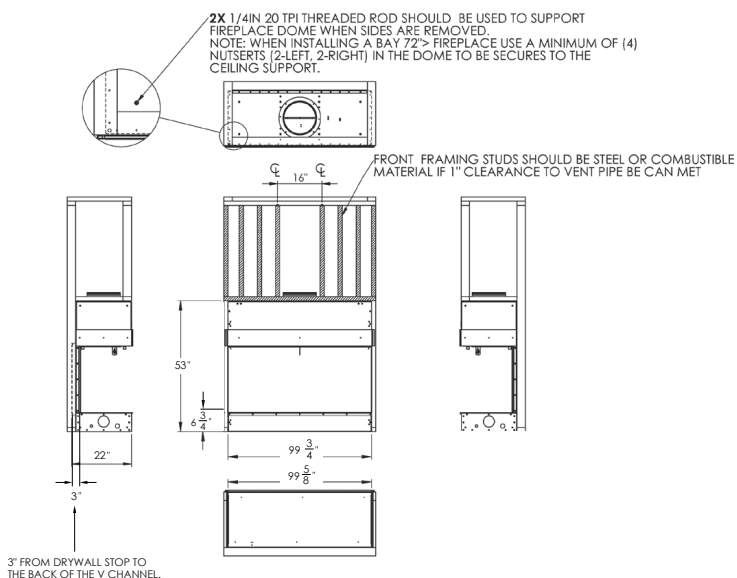
# BAY VIEW

## FRAMING DIMENSIONS



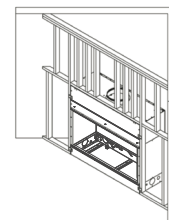
Width: 99 3/4" | Height: 53" | Depth: 22" | Weight: 530 lbs

Bottom to Drywall Stop: 6 3/4" | Viewing Area: 99 5/8"



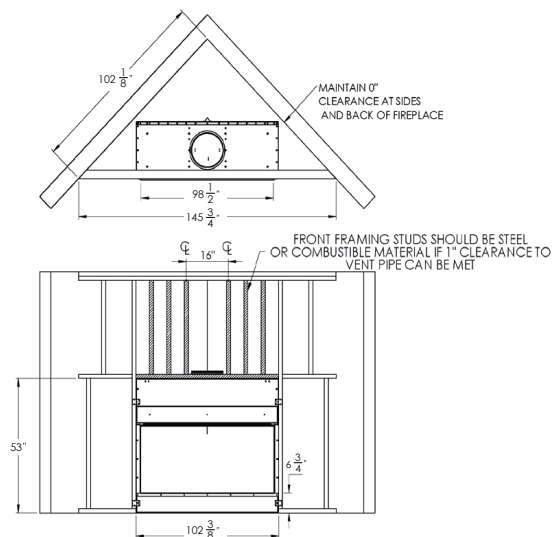
# CORNER VIEW

## FRAMING DIMENSIONS



Width: 102 3/8" | Height: 53" | Wall to Wall: 145 3/4" | Weight: 530 lbs

Bottom to Drywall Stop: 6 3/4" | Viewing Area: 98 1/2" | Angle Length: 102 1/8"



## MINIMUM CLEARANCE TO COMBUSTIBLES

|                               |                            |
|-------------------------------|----------------------------|
| Back and sides of fireplaces  | 0" minimum                 |
| Floor                         | 0" minimum                 |
| Perpendicular wall to opening | 19" minimum                |
| Top of fireplace              | 0" or top of studs minimum |
| Chimney outer pipe surface    | 1" minimum                 |

## VENTING

## 12" B-Vent

\*Minimum Height 14"

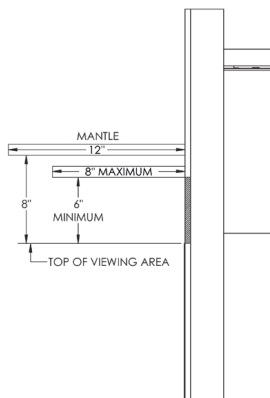
\*No more than two 45° offsets

*\*Unless using power vent*

## MANTEL CLEARANCES

A combustible mantle shelf may be installed a maximum of 8" (20.3 cm) from the wall.

A combustible mantle shelf may be installed at a minimum of 6" above the opening of the fireplace and a maximum of 8" from the wall.



## REQUIREMENTS FOR TV INSTALLATION

You can safely place a TV above the Summit fireplace, but the required clearance will depend on the TV manufacturer's guidelines.

When installing a TV 18" above the opening of the fireplace a mantel for heat deflection is required. If installing a TV 18" or more above the opening please refer to the TV manufacturer's required clearances guideline.

## PRODUCT CODES

|     |                  |
|-----|------------------|
| USA | ANSI Z21.50.2019 |
| CAN | CSA 2.22.2019    |

## MAKEUP-AIR REQUIREMENTS

| SUMMIT SIZE | CONFIGURATION | CFM |
|-------------|---------------|-----|
| 96"         | Front View    | 558 |
| 96"         | Corner View   | 655 |
| 96"         | Bay View      | 795 |

The product information provided is not complete and is subject to change without notice.

To avoid the risk of fire and potential injury, product installation must adhere strictly to instructions contained in the Installation and Operation Manual.