

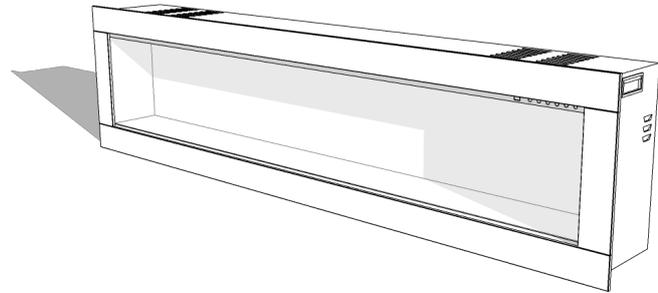
# Linear72 Deep

ambe<sup>®</sup>

## Specification Sheet

### SPECIFICATIONS

Product Dimensions	1748W x 425H x 230D mm
Fascia Dimensions	1808W x 457H x 6D mm
Glass Size	1660W x 300H mm
Power Requirement	3 pin earthed 230V power outlet or a hard wire connection that can be isolated
Heat Output	1.6kW
Cord Length	1.8m



### CLEARANCES

#### Chassis Clearance

The fire chassis is zero clearance rated. Heat resistant material is not required for install.

#### TV Clearance

TV can be installed **150mm** from above the glass

#### Cavity Base

This appliance **MUST** be fully supported on its base, over the entire area of the underside of the appliance. The base must also be level and strong enough to support the total product weight (66.7kg).

#### Clearance to Combustible Materials

Keep combustible materials including bedding, curtains, and clothes at least 1m from the **front** of the fire.

### FUELBEDS

The Ambe Linear72 Deep electric fireplace includes three interchangeable fuelbeds.



Clear Acrylic



Black Acrylic



White Stone

Available optional fuelbed.

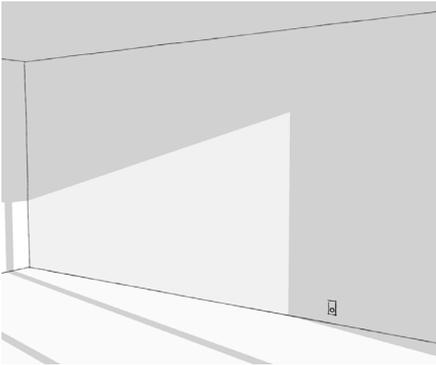


Classic Logs and Embers

## CAVITY CONSTRUCTION & INSTALLATION PROCESS

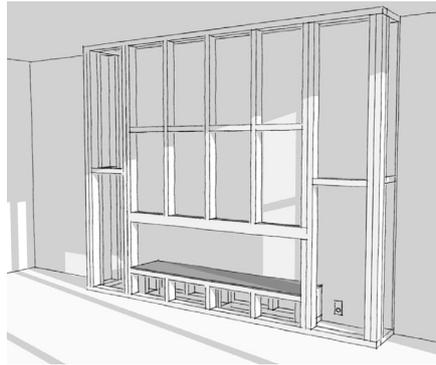
Before installation, refer to installation manual for safety information.

### Step 1



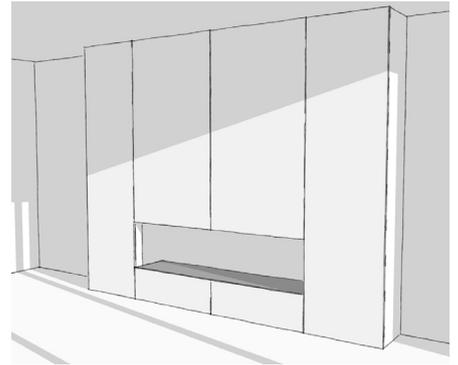
Find a suitable location with an electrical outlet within **1m** of the fireplace.

### Step 2



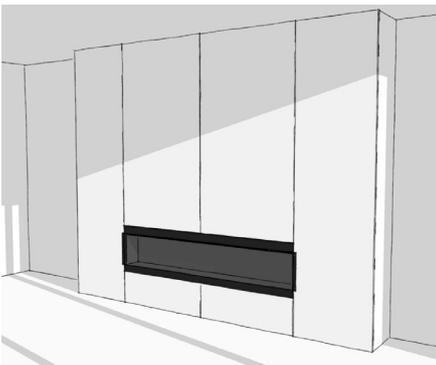
Construct the cavity to the desired size, allowing for the following wall opening dimensions: **1758W x 435H x 254D mm**

### Step 3



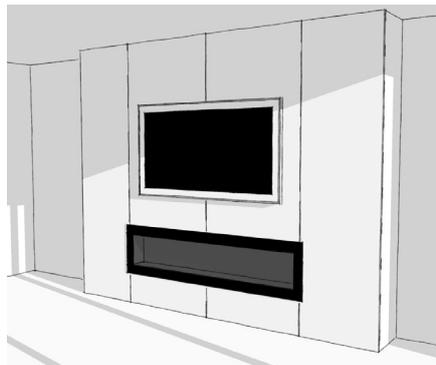
Install the selected wall linings or panels, cutting a hole following the wall opening size.

### Step 4



Insert the fireplace into the wall opening and align to the finished wall lining. Fix in place through the side brackets. Protect the glass panel until completion.

### Step 5



Fit the glass fascia to the fireplace. Finalise all finishes and fixtures to complete the project.