

## **ELECTRIC MEDIA WALL FIRES WITH 1, 2 & 3 SIDED INSTALLATION OPTIONS**

### **Option 1 – 1- sided installation option**

As you will see from the image below, it shows the fire installed, with only the front viewing glass window area showing on the fire



### **1 Sided Glass-Front Installation**

A single glass front viewing window flush with the wall



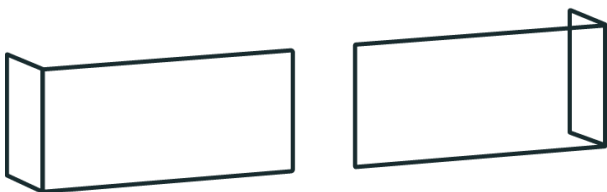
## Option 2 – 2-sided installation option

The image below shows the fire installed, with the left-hand glass viewing window and the front viewing glass viewing window showing on the fire. This 2-sided installation option can be done using either the left or the right-hand viewing window



## 2-Sided Glass-Front Installation

A single glass front viewing window to the front of the fire, with a second viewing window on either the left or right side, is then classed as a 2-sided installation



### **Option 3 – 3-sided installation option**

The image below shows the installed fire, with both the left & right-hand glass viewing windows and the front glass viewing window visible. This exposes the full panoramic view of all 3 sides for maximum impact in the room



### **3-Sided Glass-Front Installation**

A single glass front viewing window to the front of the fire, with both the left & right-side viewing windows, which is then classed as a 3-sided viewing window installation

