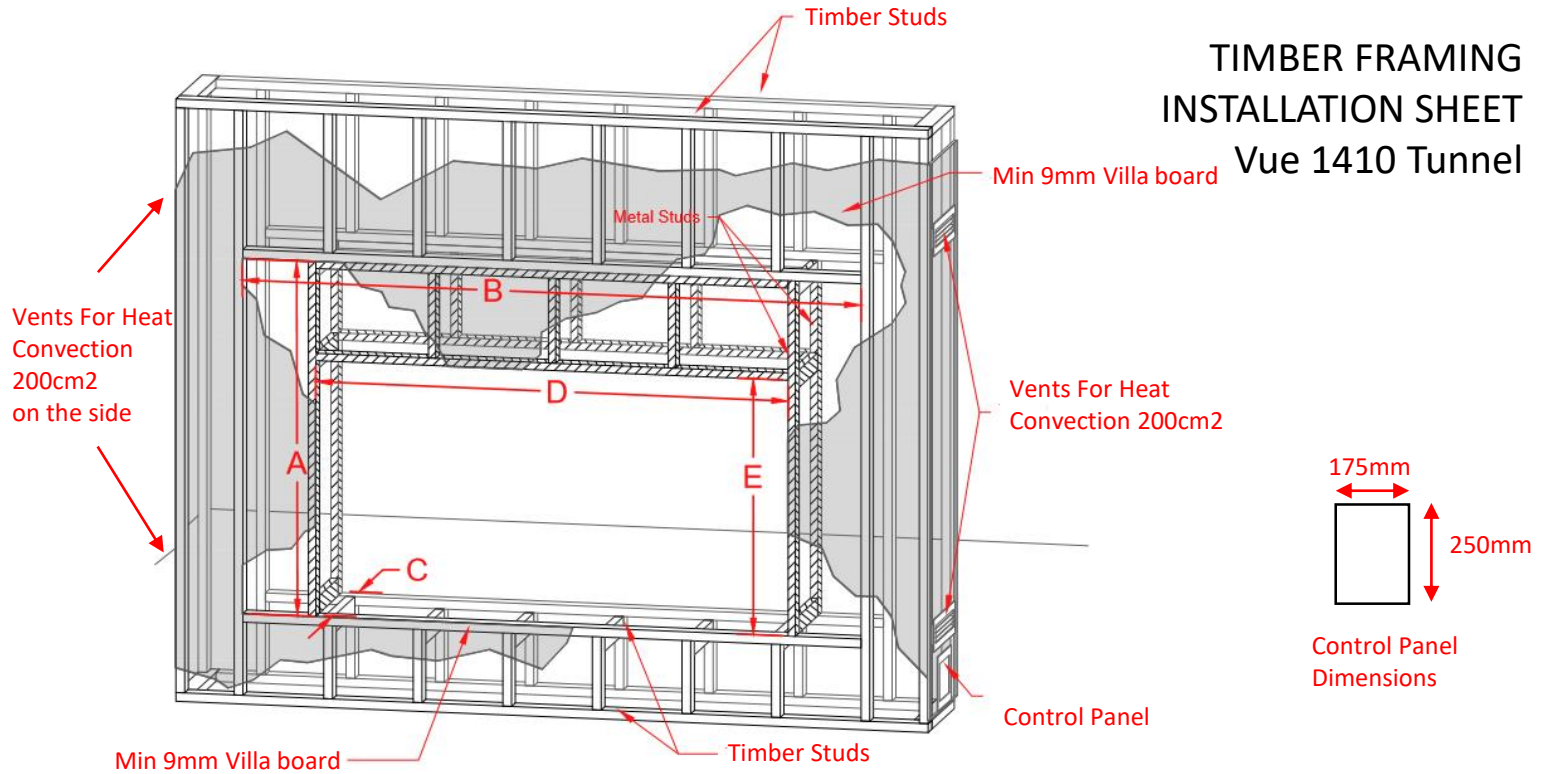




361 Swan St  
 Richmond, Victoria 3121  
 Office: +61 3 99 777 888

# TIMBER FRAMING INSTALLATION SHEET Vue 1410 Tunnel



Unit stands on small legs that sit on framing/floor which provide sufficient clearance .  
 Flexible connections descend from the middle of the unit to control panel.  
 Fluing off unit located on the top left side of the unit please see spec drawing

X 2 minimum vents required  
 X 4 vents for more efficient heat dispersion

| Fireplace Dimensions<br>(in mm)<br>Vue Tunnel |      |     | Timber Frame<br>(Clearance to Combustibles in mm) |                                |            | Metal Studs Infills<br>to be installed after Unit<br>Clear Installation Dimensions<br>(in mm) |                           |
|---|------|-----|---|--------------------------------|------------|---|---------------------------|
| H   | W    | D   | A   | B                              | C          | D   | E                         |
|   |      |     | Unit Height<br>+350mm top=                        | Unit Width<br>+250mm each side | Unit Depth | Unit Width<br>+ 50mm either side  | Unit Height + 50mm<br>top |
| 834   | 1565 | 418 | 1184  | 2065                           | 418        | 1665  | 884                       |

Vue Tunnel