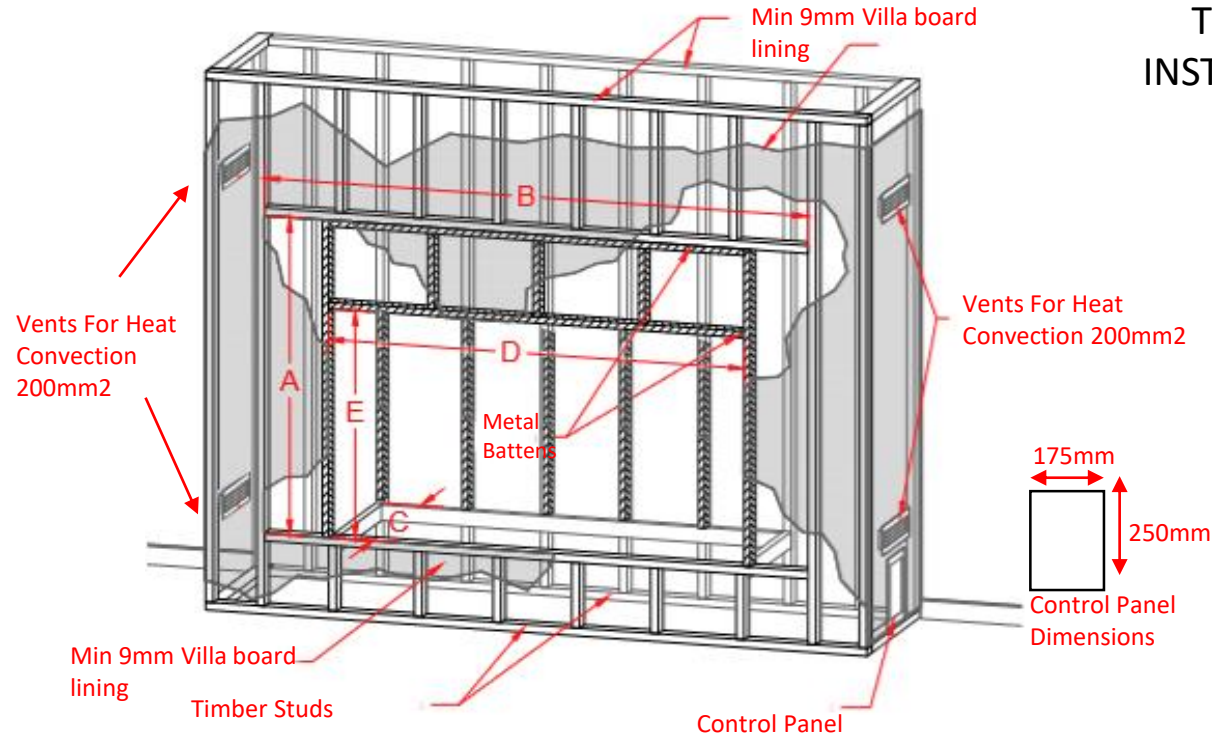




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TIMBER FRAMING INSTALLATION SHEET

Vue 1250
 Vue 1410



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.

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

| Fireplace Dimensions (in mm) | | | Timber Frame (Clearance to Combustibles in mm) | | | Option for smaller clearance: Metal Studs fixed to rear combustible wall. (50mm clearance + 6mm Villa Board + 25mm Steel Battens fixed to combustible wall) | Metal Studs Infills to be installed after Unit (Clearance between unit and metal stud infill = 50mm) Clear installation dimensions in mm. | | |
|---------------------------------|-----|------|---|------------------------------------|-------------------------------------|--|--|---------------------------|-----|
| H | W | D | A | B | C | C* | D | E | |
| | | | Unit Height +350mm top | Unit Width +250 each side | Unit Depth + 250mm to back | Unit Depth + 81mm= | Unit Width + 50mm either side | Unit Height + 50mm top | |
| Vue 1250 GF | 650 | 1416 | 427 | 1000 | 1916 | 677 | 508 | 1516 | 700 |
| Vue 1410 GF | 769 | 1516 | 350 | 1119 | 2016 | 600 | 431 | 1616 | 819 |