Studwork, Gas & Power Specifications

Model: STHVBI
Vent: Vertical or Horizontal Termination
Capacity: Heats from 80-100m2 on high (Average)

Studwork Opening Requirements **(NOT BRICKWORK!)**:

Height: 1080mm Note: Base to be level, add height of hearth if applicable.
Width: 1210mm
Depth: 585mm

Other Requirements:

Gas: Provide a crimped/capped off copper gas line to suit 60mj and locate close to the bottom on the side closest to the flue within the opening.

Power: Provide a single non switch GPO/413 socket and locate close to the bottom on the side closest to the flue within the opening and a power isolation switch to the face of the room wall.

Flue: Vertical Termination - 205mm diameter flue. Ensure a clear path is made available through to the roof space and that termination clearances are met. This is a gas regulation and cannot be overlooked.

Horizontal Termination – 205mm diameter flue. Ensure a clear path is made available through the wall and that termination clearances are met. This is a gas regulation and cannot be overlooked.

Access: Scaffolding is required for all multi storey installations.

Room Vents: Not required for Balanced Flue fireplaces.

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