

Note:

Non Combustable zones require the use of non combustable framing and linings.

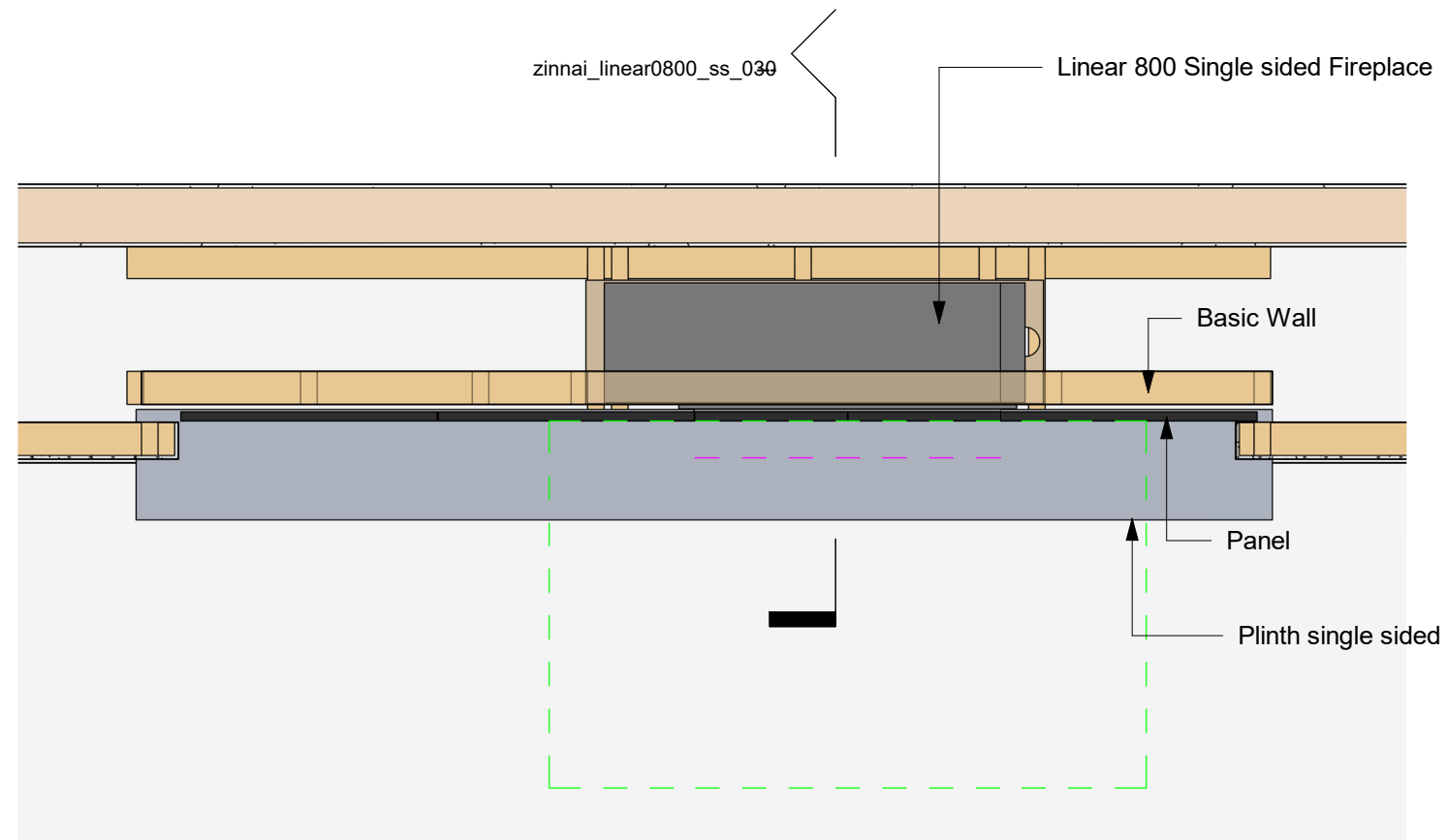
Cavity Ventilation

Ventilation of at least 2000mm² must be provided into the installation cavity, ideally below the base of the fire.

- This is to provide room air at ambient room temperature to the fire thermistor located in the base of the fire.
- Ventilation can be via a vent or an open toe kick at the base of the cavity – it must be in the same room as the fire.

Additionally the top of the cavity must be ventilated into the room or another space.

- This Ventilation opening must also be at least 2000mm² and prevents heat build up inside the cavity which if left un ventilated could cause damage to wall surfaces or coverings and / or cause the fire to cut out.



Plan View
1 : 20

Original Sheet Size A3 Note that designs illustrated are indicative examples only and will require specific design.

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Linear Fire 800 - Single Sided

Plan
Plan view

0800 746 624
Family: linear0800_ss
Type: Linear
Scale: As indicated
July 2019

Sheet: rinnai_linear0800_ss_010