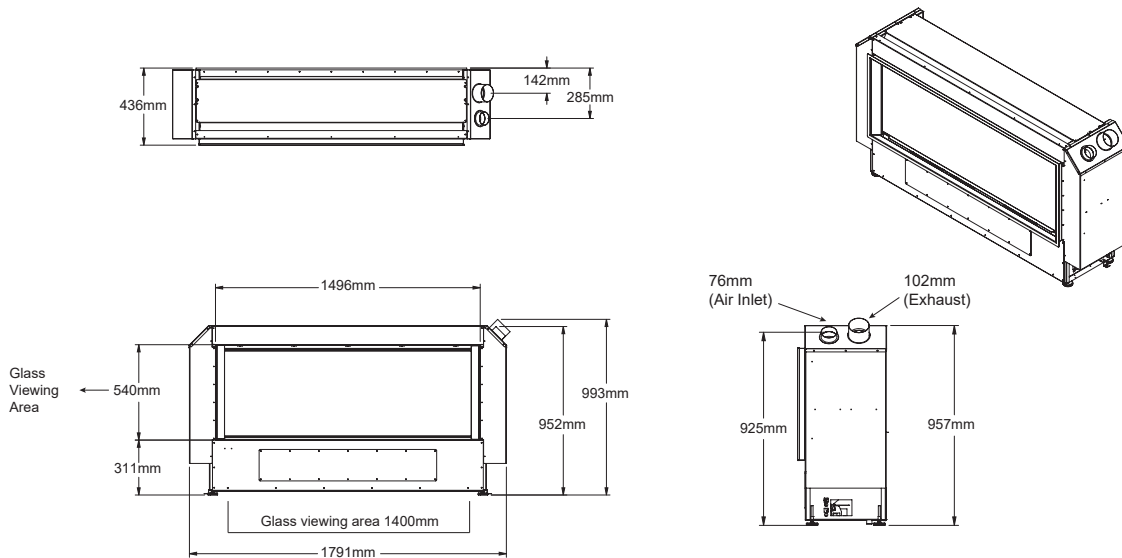


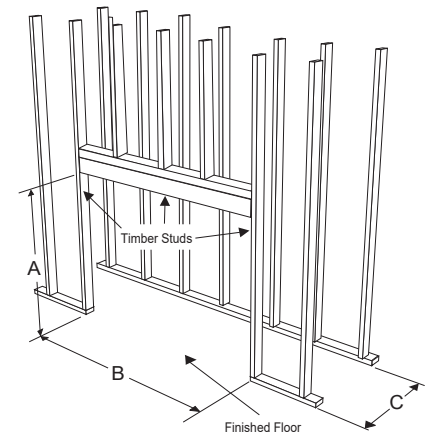
SPECIFICATIONS

UNIT DIMENSIONS

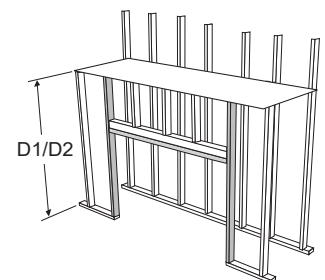


FRAMING DIMENSIONS

Framing Dimensions	Description	AS1440
A	Framing Height	1055 mm combustible finish
B	Framing Width	1893 mm
C	Framing Depth	439 mm
D1	Minimum Height to Combustibles	1498 mm (power flue in chase)
D2	Minimum Height to Combustibles	1073 mm (power flue outside of chase)
E	Corner Wall Depth	1908 mm
F	Corner Facing Wall Width	2699 mm
G	Flue Centerline Height	1245 mm
I	Gas Connection Opening Height	77 mm
J	Gas Connection Height	98 mm
K	Gas Connection Inset	122 mm
L	Gas Connection Opening Width	102 mm



Combustible flush finishing framing



NOTES

- A minimum thickness of 10 mm - max. 38 mm combustible facing board is required.
- Do not place timber studs below the timber framing studs already in place.
- If raising the unit, then the minimum framing height measurement (A) must be adhered to. For example: Unit raised 300mm then A+ 300 mm = 1355 mm.

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