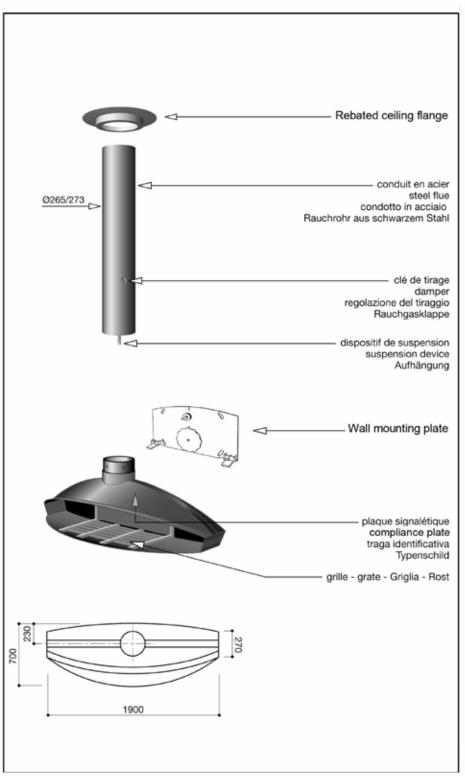
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Tested to AS/NZ 4012 & 4013 Standards by the AHHA Testing Laboratory (Australian Home Heating Association) Installation instructions comply with AS/NZ 2918 And the manufacturer's specifications

Installation & Operating Manual





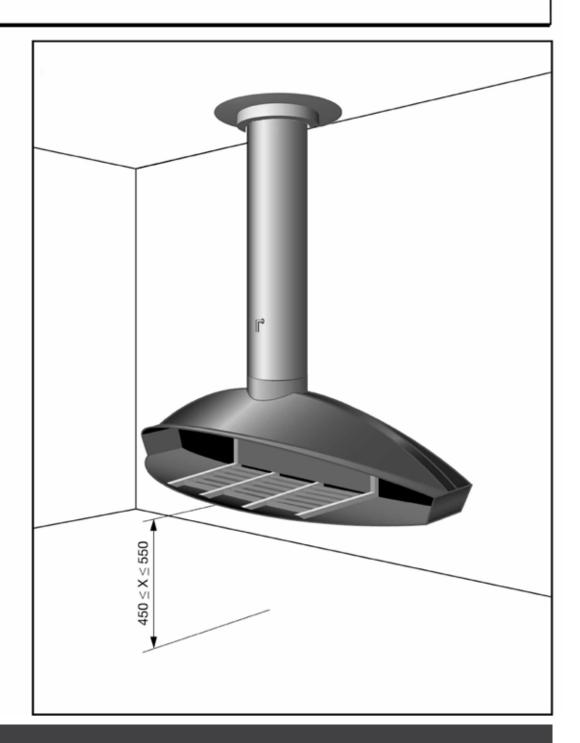
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- **P:** 61 (0)3 9416 0400
- A: 200 ARGYLE ST FITZROY 3065 VIC AUSTRALIA PO BOX 2252



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Fixing to a masonry wall

As the Antefocus is a very powerful wood burning appliance, it can only be installed against a solid, heat resistant masonry wall. Equally the floor should be a solid heat resistant slab or a hearth extending at least 1.2m off the firebox in all directions.



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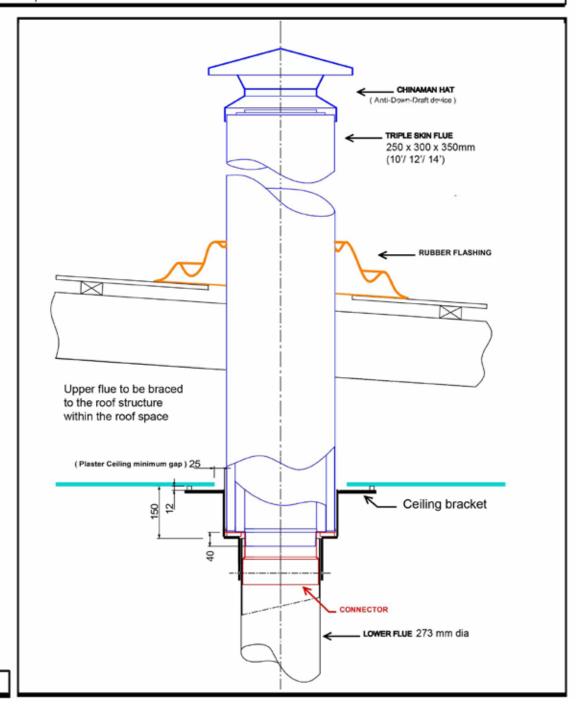


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Typical roof penetration

Typical installation of the ceiling bracket and upper flue.. Please note that the BCA requires (as per AS/NZ 2918):

- · the ceiling bracket to protrude by 150mm below a plasterboard ceiling,
- · a 25mm cut off around the triple skin flue through the plasterboard ceiling,
- a 12mm ventilation gap between the plasterboard and the ceiling flange,
- a 25mm minimum clearance from the triple skin flue to any combustible material within the roof space,
- a 40mm minimum overlap of the stainless steel 8" flue into the connector.



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CLEARANCES

Here is a summary of the installation requirements and clearances that are compulsory in order to comply with the BCA (Building Code of Australia), and the manufacturer's recommendations.

GENERAL:

- A fresh air intake of 160mm minimum diameter should be provided preferably under the firebox or as close as possible to it.
- Though AS/NZ requires only 100mm minimum clearance to a heat resistant wall, we recommend a minimum 500mm clearance simply for people's safety. This will also greatly benefit to the aesthetic of the fireplace setting.
- . When installed on top of a heat resistant floor and subfloor, as a general rule, the bottom lip of the opening of an open Focus
- firebox should be set at 500mm from the floor

CLEARANCE TO A GLASS SURFACE:

- When planning to install close to a glass window, you should always seek advice from the window manufacturer, as some of its components may not be heat resistant.
- Clearance to general float glass: we recommend 800mm minimum clearance.
- Clearance to toughened glass: clearance can be reduced to 500mm.

CLEARANCE TO A COMBUSTIBLE SURFACE: (typically, a timber stud wall or ceiling)

. ! WARNING : The Antefocus is to be installed strictly against a solid, heat resistant masonry wall.

CLEARANCE TO A COMBUSTIBLE FLOOR: (typically, a timber floor including underlay, joists bearers...)

! WARNING: The Antefocus is to be installed strictly on top of a solid, heat resistant slab or hearth extending 1.2m off the firebox in all directions.

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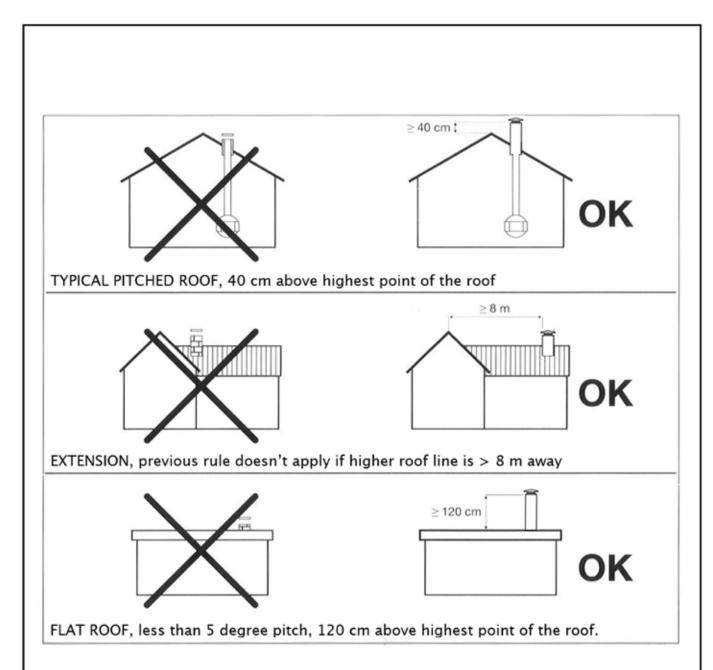
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CHIMNEY SPECIFICATIONS



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OPERATING INSTRUCTIONS

FUEL LOAD INSTRUCTIONS AS PER TESTING AUTHORITY AND MANUFACTURER'S RECOMMENDATIONS

USERS PLEASE NOTE:

- The fireplace should always be operated with sufficient fresh air provided to the room.
 If using a fixed fresh air intake, it should be at least 160mm in diameter (see page 2).
- Damper should be always open in full when fire is on.

RECOMMENDED TYPE OF WOOD:

Burn seasoned hard wood only.

RECOMMENDED SIZE:

Do not use logs longer than 500 millimetres.

LOADING INSTRUCTIONS:

- Do not load the firebox with more than 20 kilos of wood at any one time.
- Logs should be loaded in a front to back pattern mostly.
- . Run a moderate fire for the first 20 minutes to allow for the lower and upper flue to warm up.

Failure to follow these instructions might void the Manufacturer's warranty.

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TEST REPORT No. ATL13-10

MANUFACTURER: Focus - Atelier Dominique Imbert

MODEL: AnteFocus open style fireplace

WORK REQUESTED: Measure CO2 levels as outlined in AS/NZS4013:1999 to determine

if applicance is excluded from full testing to this standard.

TEST DATES: 13/05/2010

Investigating Officer/s: Michael Gilbert

RESULTS: The maximum carbon dioxide output by the applicance during the high

burn rate prescribed in AS/NZS 4013:1999 was 2.52%

CONCLUSION: The applicance maximum carbon dioxide output from the combustion

chamber established in testing is less than 5% by volume.

This applicance meets the requirements of AS/NZS 4013:1999 section 1.2.3 (f) and is classified as an excluded applicance.

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