HEAT&GLO

i25-X | i30-X | i35-X

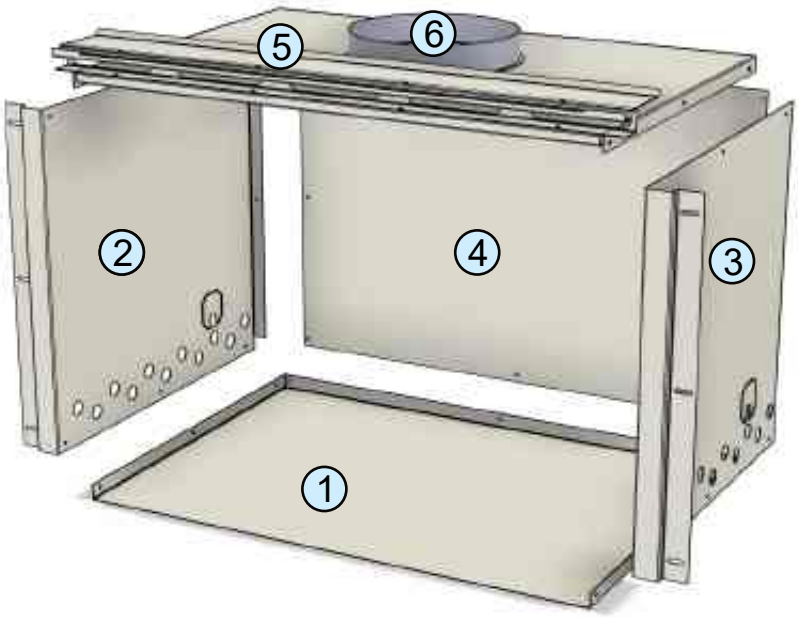
Installation Instructions



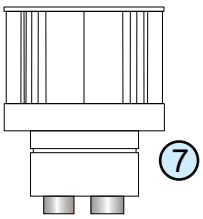
Further information can be found at:
Jetmastervic.com.au/brochures-specifications/

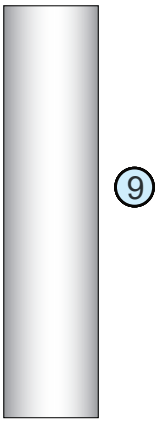
I25-X | I30-X | I35-X ZC

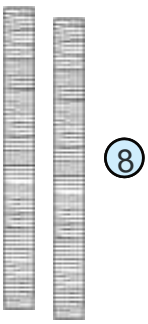
Components











1	Base
2	Left panel
3	Right panel
4	Rear panel
5	Top panel
5a	Modified top piece for flat trim installation
6	Flue spigot -8inch
7	Vertical termination Cowl
8	flexible flue - 4m
9	8-inch gal pipe to suit required length

PLEASE NOTE:

1. 2x 45 degree bends allowed (max 300mm between bends)
2. 300mm min from firebox top to bottom edge of any timber mantel
3. Zero clearance casing and flue rough in must be prior to plaster
4. If a flat trim is being used with modified 5 (a) piece, FC sheeting must be used (not Fyrcheck)

I25-X I I30-X I I35-X ZC

Min. Framing Dimensions



Framing illustration is a guide only and may vary due to design requirements.

	I25-X	I30-X	I35-X
H	555mm	643mm	735mm
W	740mm	882mm	995mm
D	490mm	536mm	490mm

PLEASE NOTE:

1. 2x 45 degree bends allowed (max 300mm between bends)
2. 300mm min from firebox top to bottom edge of any timber mantel
3. Zero clearance casing and flue rough in must be prior to plaster

I25-X | I30-X | I35-X ZC

Assembly Instructions



Step 1:

Lay the base panel flat on your working surface with the flat edge to the front.

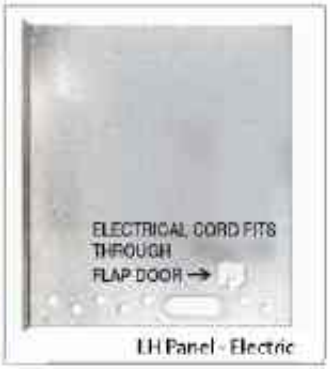




Step 2:

Position the side panels (Gas and Electrical on the LEFT) then screw both sides into the base panel using the screws supplied. Ensure the raised channel sections are placed to the front.





Step 3:

The electrical cord feeds through the 'trap door' outlet and the black plastic grommet is positioned around the cord when the unit is inserted into the box, pull the cord tight so the majority of the cord is outside the box





Step 4:

Position the top place over the 3 sides (vertical panels fit inside the top plate), line up all the pre-drilled holes then screw all panels together. The 2 front screws need to be cut back with a grinder to stop then from fouling the unit .





Step 5:

The zero clearance box is now fully assembled.

NOTE: If modified flat trim piece is being installed. First,unscrew or drill out rivets from standard piece, and re-screw new modified top piece in place (refer to item 5a on page 1)

I25-X | I30-X | I35-X ZC

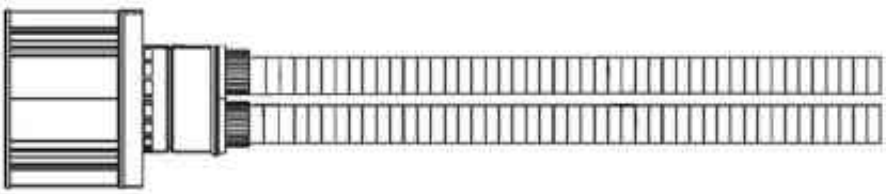
Assembly Instructions


Galvanised flue piece

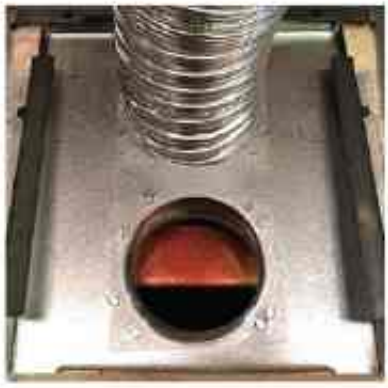


Step 6:
Position the galvanised flue over the crimped spigot located on top of the box and fit to spigot using either pop rivets or self-tapping screws.

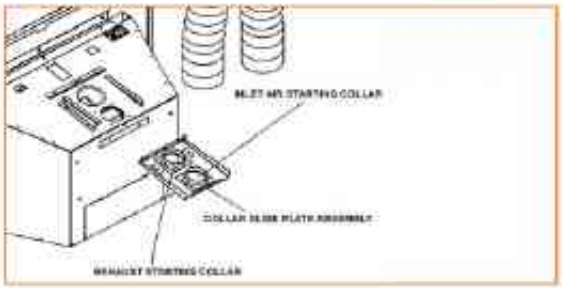
Step 7:
Attach the flexi flue to the starter collars located on the underside of the flue termination, remembering to mark either the intake or exhaust as the flexi flue may turn when fitting. Lower the flexi flues down the galvanised flue pipe and affix both to their corresponding locations on the fireplace flue starter panel.











Connecting Vent Pipe

Reference instructions in the termination kit

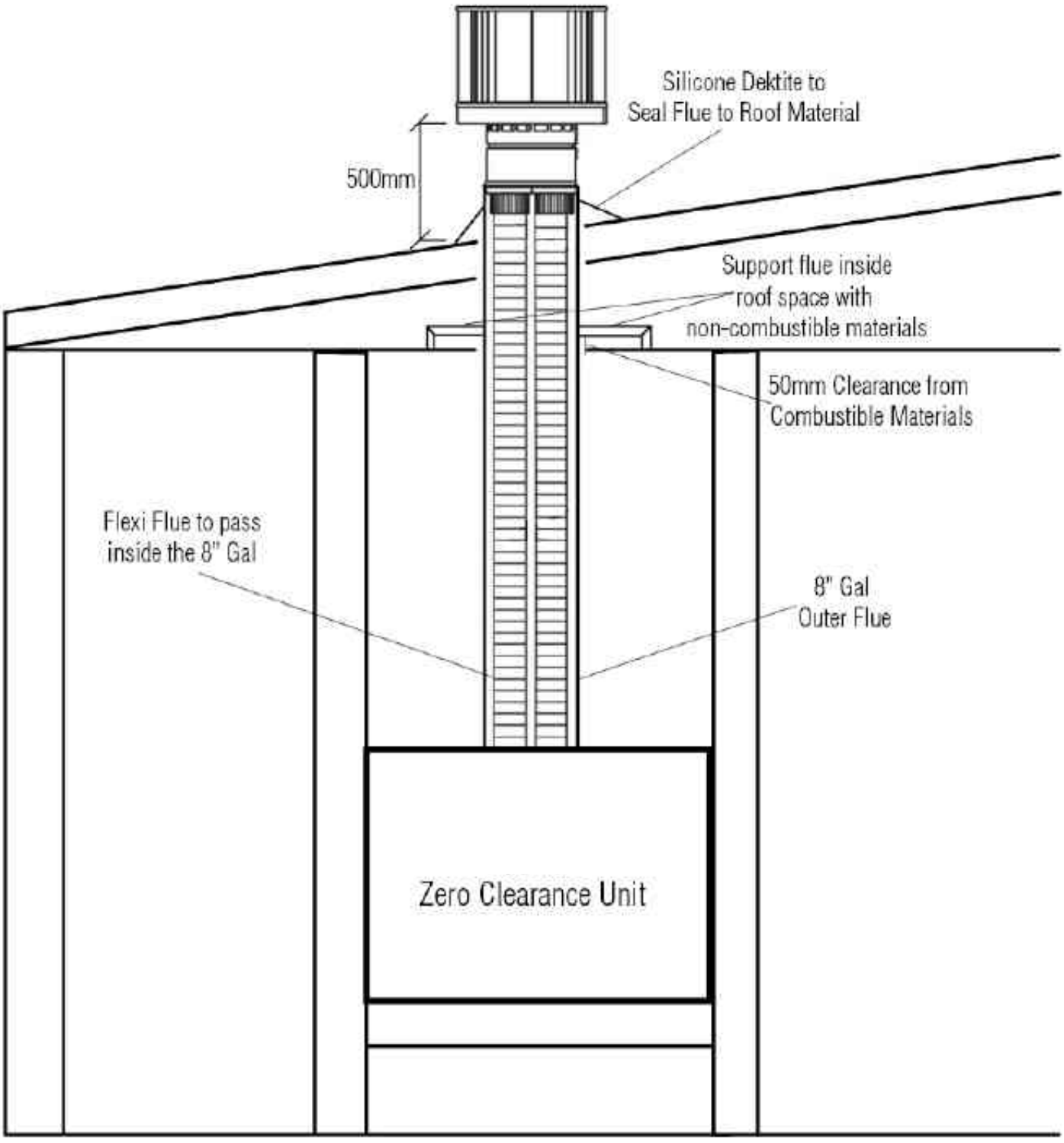
- Install the two 3" flexi flue pipe(s) down through the gal flue pipe
- Secure each of the pipes to the starter collars using 3 self tapping screws on each

Note: The collar slide plate may be removed from the unit to aid installation - please see instruction manual

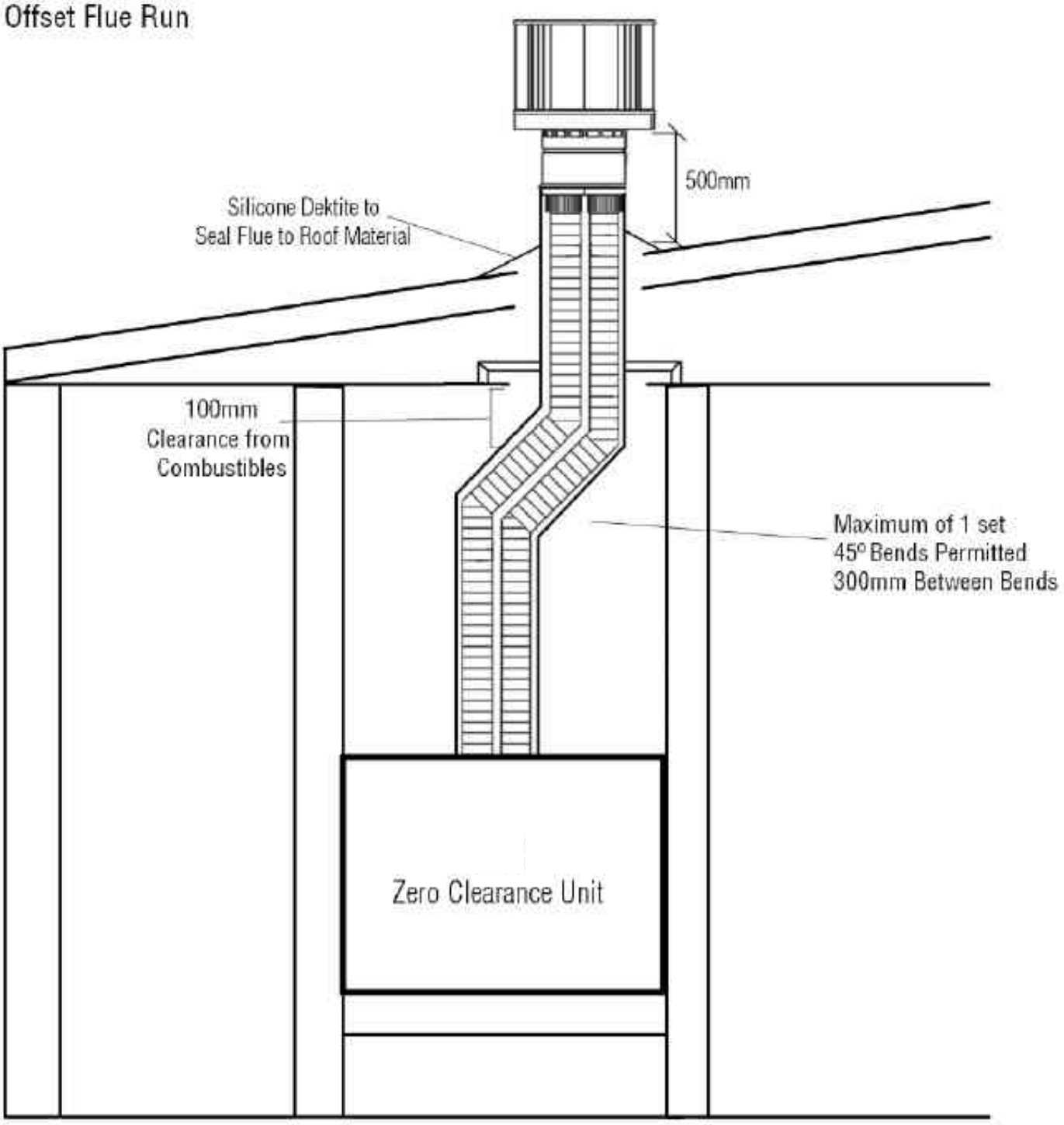



Termination cowl

Straight Flue Run



Offset Flue Run



I25-X | I30-X | I35-X ZC

Assembly Instructions



Step 9:
Assembly is now complete, unit should now be ready to be installed into the pre-built timber frame
(see specifications).

Please Note - Wall to be clad in 13mm Fyrchek or similar

NOTE: When flat trim is used modified top piece (refer to diagram 1) is to be installed and wall lining needs to be 9mm cement sheet.

NEW MODIFIED TOP PIECE TO BE REPLACE WITH EXISTING PIECE - SUITS 50MM FLAT TRIM INSTALLATION
9MM FC SHEETING IS REQUIRED WHEN USED.



Diagram 1

Jetmaster Fireplaces
Australia
55 Marrickville Road
Marrickville
NSW
www.jetmaster.com.au