INSTALLATION INTO AN EXISTING FIREPLACE

STEP 1. MEASURE THE WIDTH, DEPTH AND HEIGHT OF YOUR RECESS, TOO LARGE OR TOO SMALL A RECESS PRESENTS NO PROBLEM AT ALL.

A. TOO LARGE – THE RECESS CAN BE REDUCED BY INSERTING BRICKS AT THE SIDES, AND/OR BACK, AND, WHERE NECESSARY, BETWEEN THE TOP OF THE UNIT AND THE UNDERSIDE OF THE LINTEL.

B. TOO SMALL – THE RECESS CAN BE MADE DEEPER BY REMOVING THE ROLLBACK AND SMOKESHELF. IF THE SIDES HAVE TO BE REMOVED THIS CAN BE DONE, HOWEVER, IT IS SUGGESTED THAT AN EXPERIENCED BUILDER CARRY OUT THIS WORK, AS THE SIDES SUPPORT THE INNER FLUES OF THE CHIMNEY. IF THE HEIGHT IS TOO LOW, REMOVE THE LINTEL AND REPLACE IT AT THE REQUIRED HEIGHT.

STEP 2. CHECK THAT YOUR CHIMNEY IS CLEAN AND FREE FROM OBSTRUCTIONS. FROM THE MEASUREMENTS TAKEN SELECT THE SIZE OF YOUR JETMASTER.

STEP 3: ANY CRACKS OR CAVITIES IN THE RECESS MUST BE REPAIRED AND SEALED.

STEP 4. TAPE THE INSULATION TO THE BACK AND SIDES OF THE JETMASTER, AND SLIDE IT IN TO PLACE.

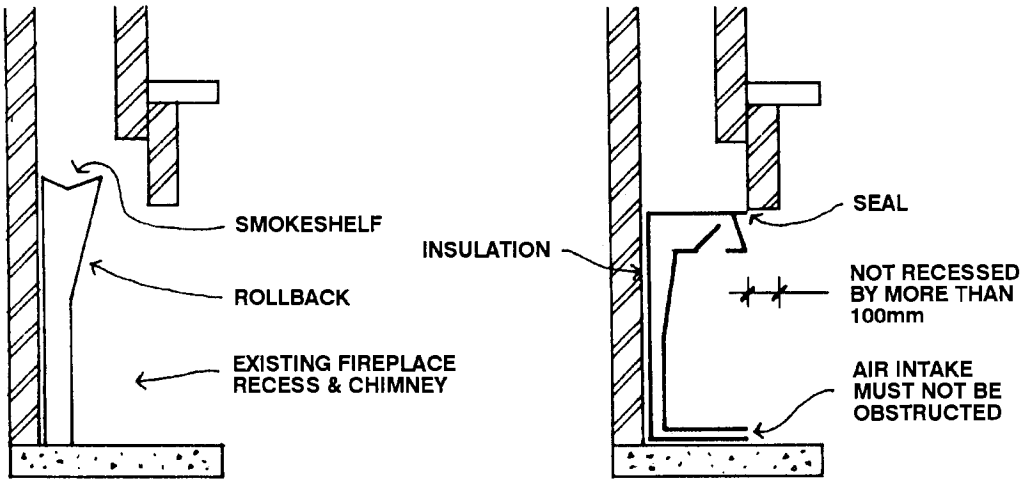
NOTE 1. DO NOT RECESS UNIT BY MORE THAN 110mm.

NOTE 2. DO NOT HAVE EXHAUST OPENINGS AT TOP OF UNIT OBSTRUCTED.

NOTE 3. DO NOT HAVE AIR INTAKE AT BOTTOM OF UNIT OBSTRUCTED.

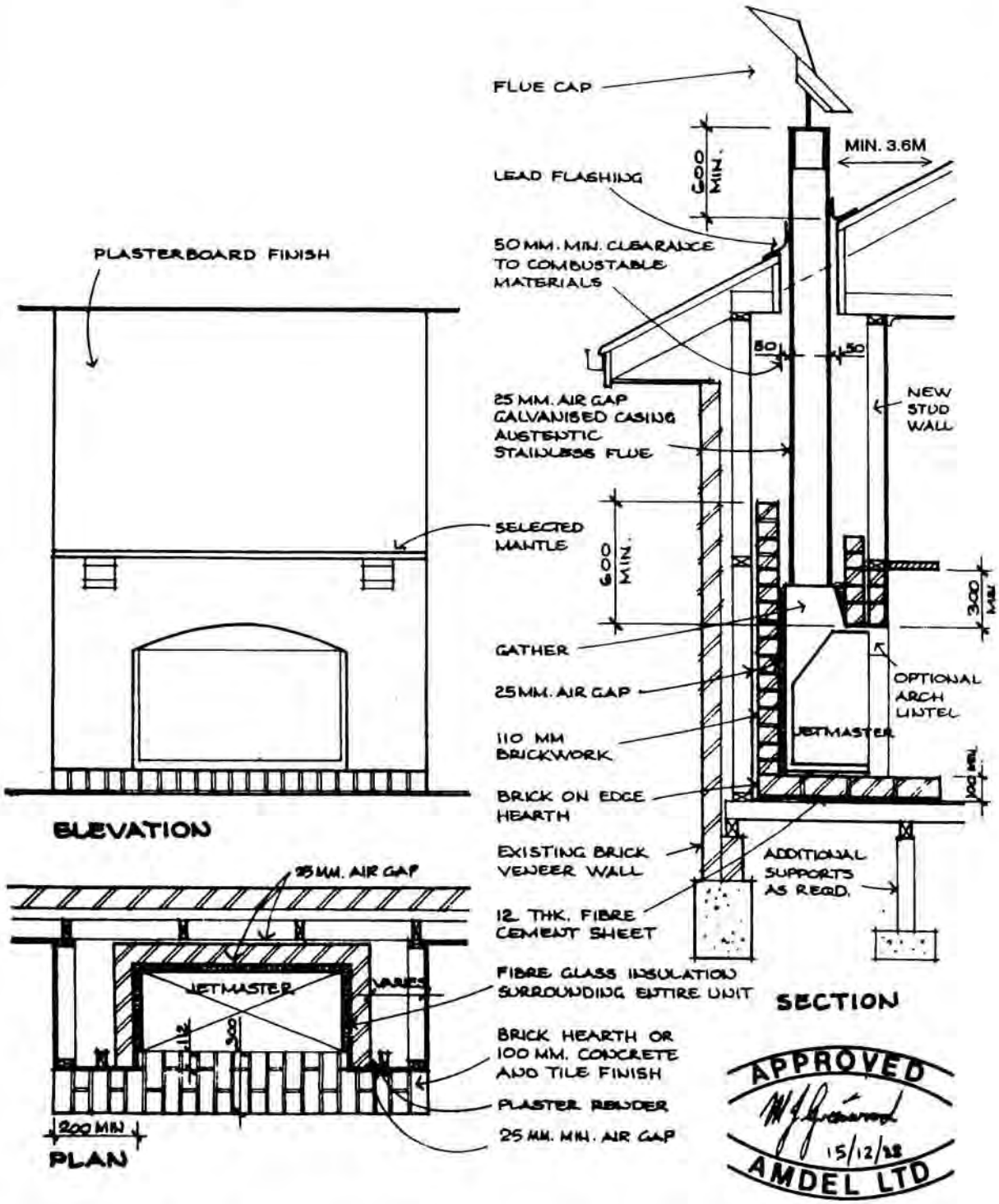
STEP 5. IT IS A GOOD IDEA TO LIGHT A FIRE AT THIS STAGE, TO CHECK THAT ALL IS WELL.

STEP 6. SEAL THE UNIT INTO POSITION WITH EITHER SILICONE, A METAL FLANGE, OR MASONRY. ALLOW MASONRY WORK TO DRY FOR MINIMUM OF THREE DAYS BEFORE LIGHTING THE FIRE.



JETMASTER INSTALLATION SPECIFICATION SHEET 11

TYPICAL BRICK VENEER INSTALLATION



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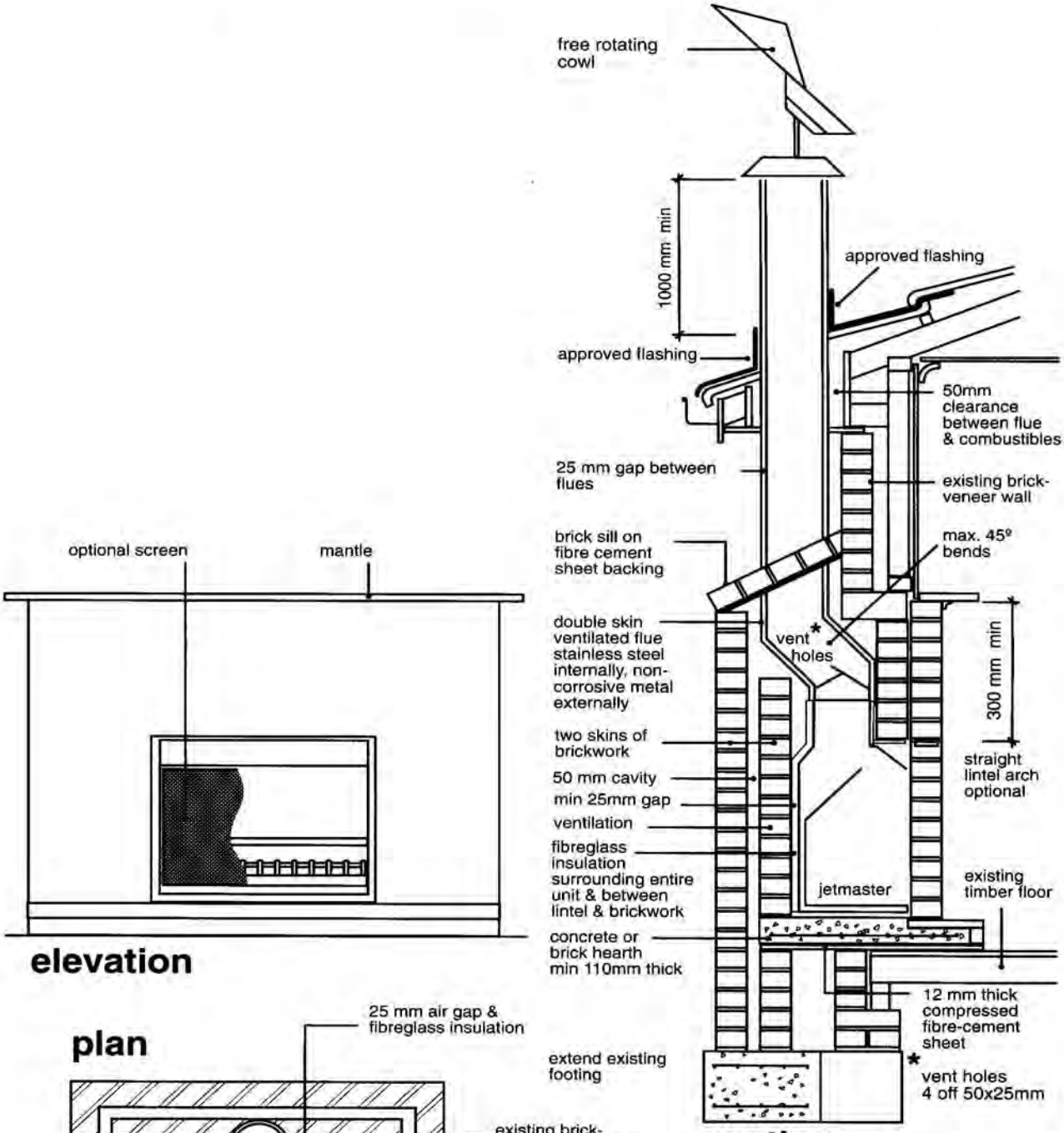
TYPICAL INSTALLATION INTO EXISTING BRICK VENEER HOUSE - INTERNAL OR EXTERNAL WALL

JETMASTER INSTALLATION SPECIFICATION SHEET 12

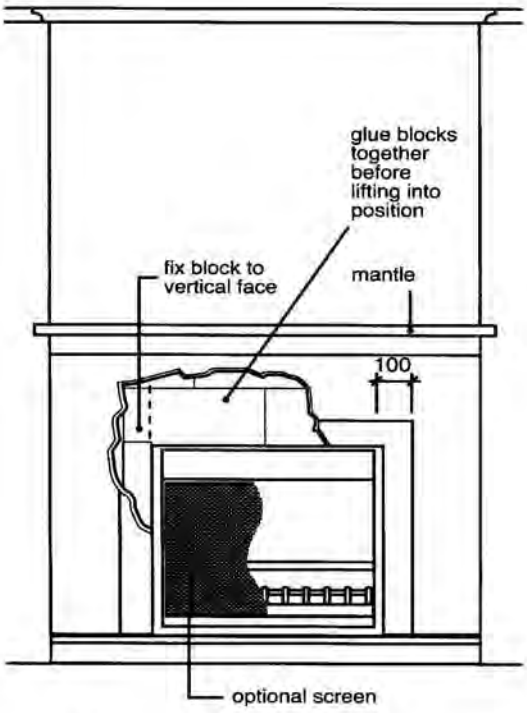
TRADITIONAL SPACE SAVER



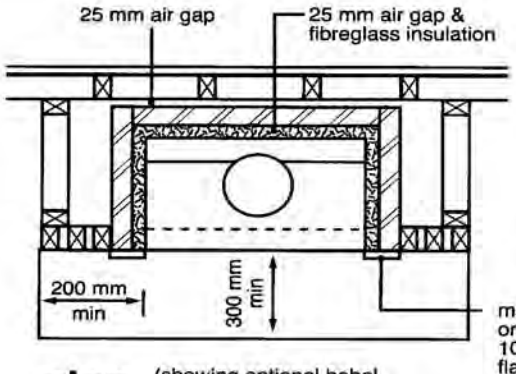
NOTE: clearances to combustible materials must allow for free-flowing ventilation (e.g. airbricks or vents top & bottom of enclosure). enclosed cavities are not allowed.

JETMASTER INSTALLATION SPECIFICATION SHEET 13

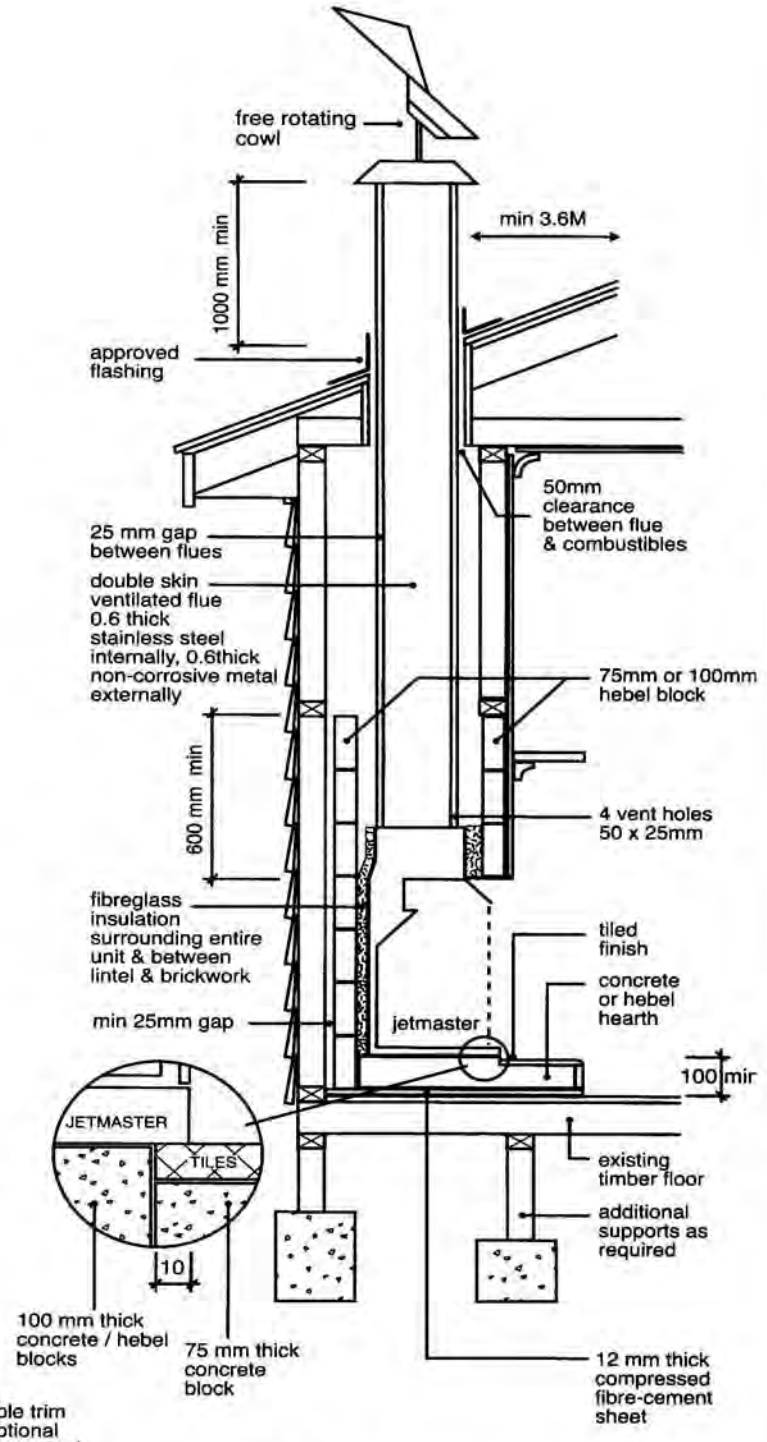
TYPICAL INSTALLATION USING HEBEL



elevation



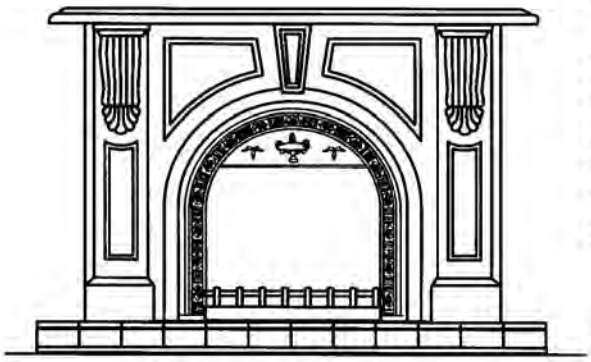
plan (showing optional hebel recess into framework)



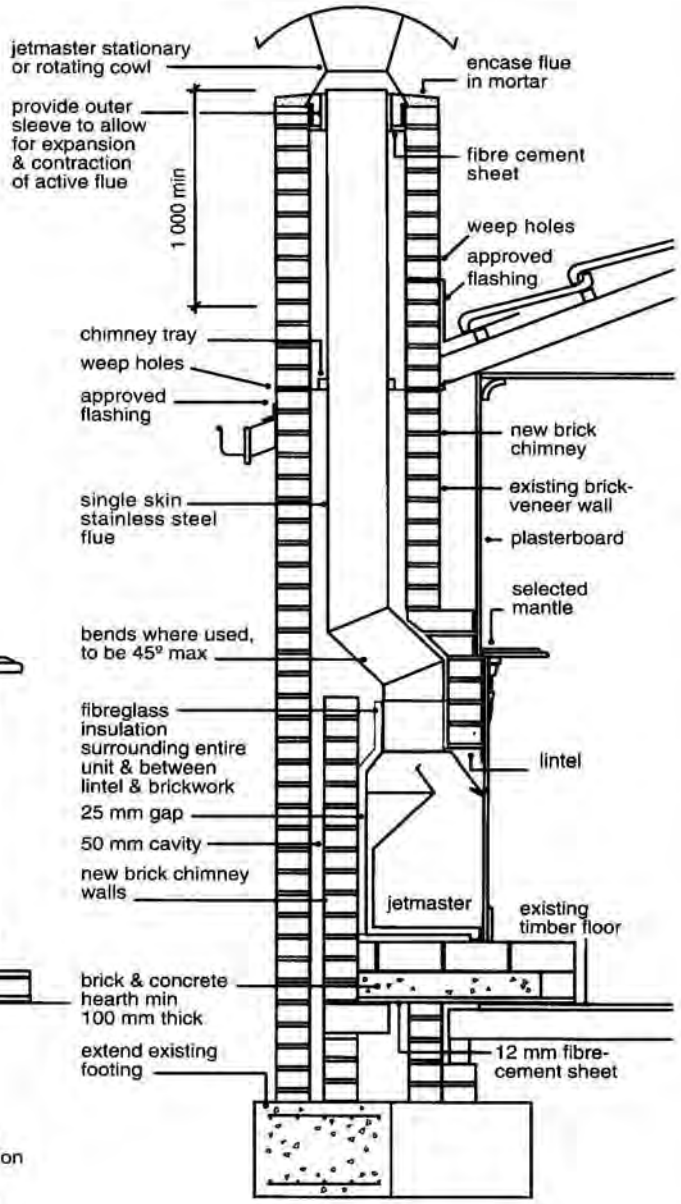
section

JETMASTER INSTALLATION SPECIFICATION SHEET 14

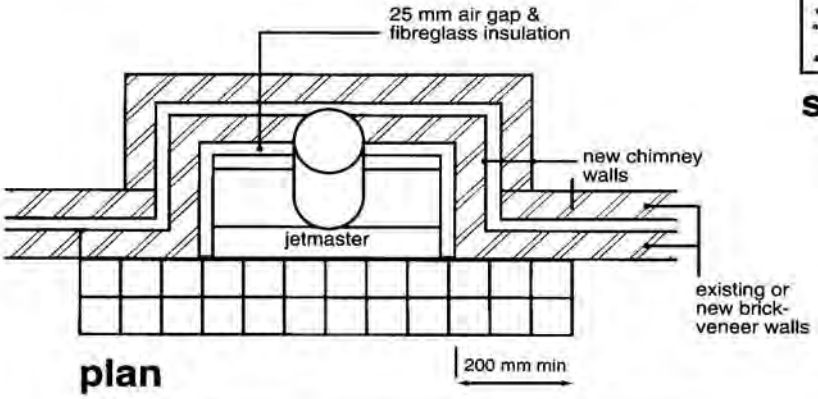
TRADITIONAL VICTORIAN



elevation



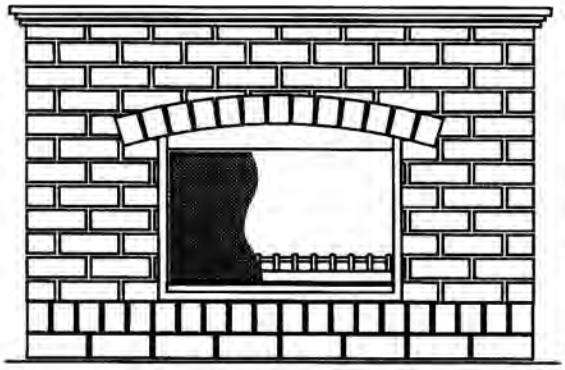
section



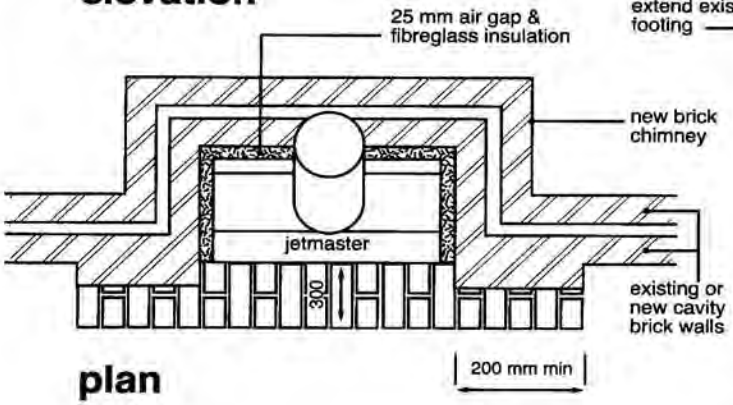
plan

JETMASTER INSTALLATION SPECIFICATION SHEET 15

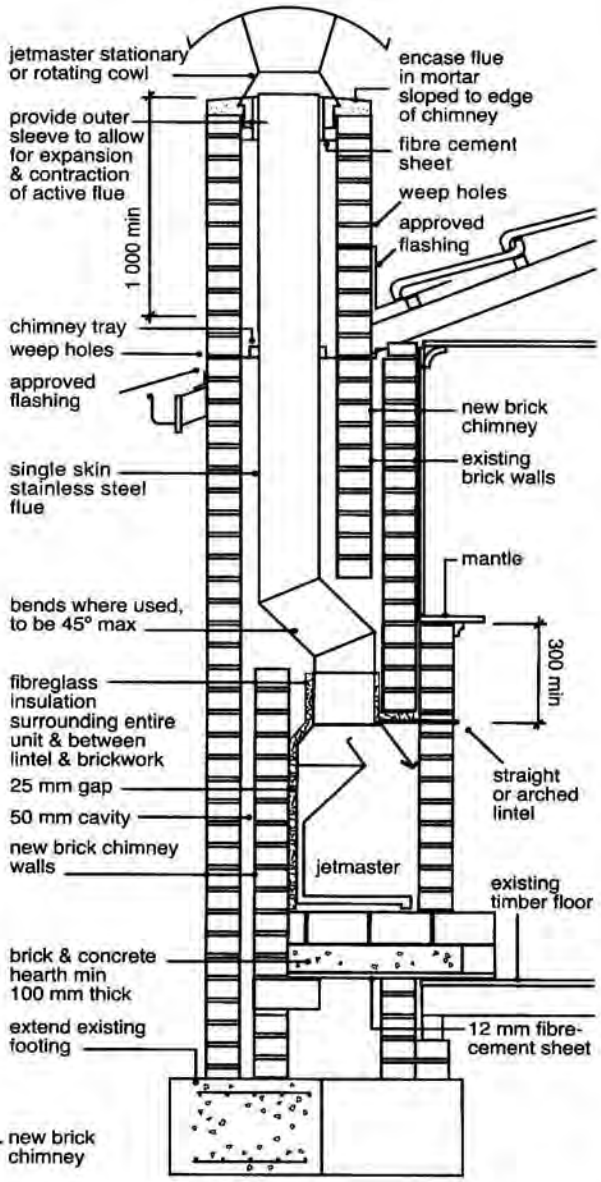
CONTEMPORARY SPACE SAVER



elevation



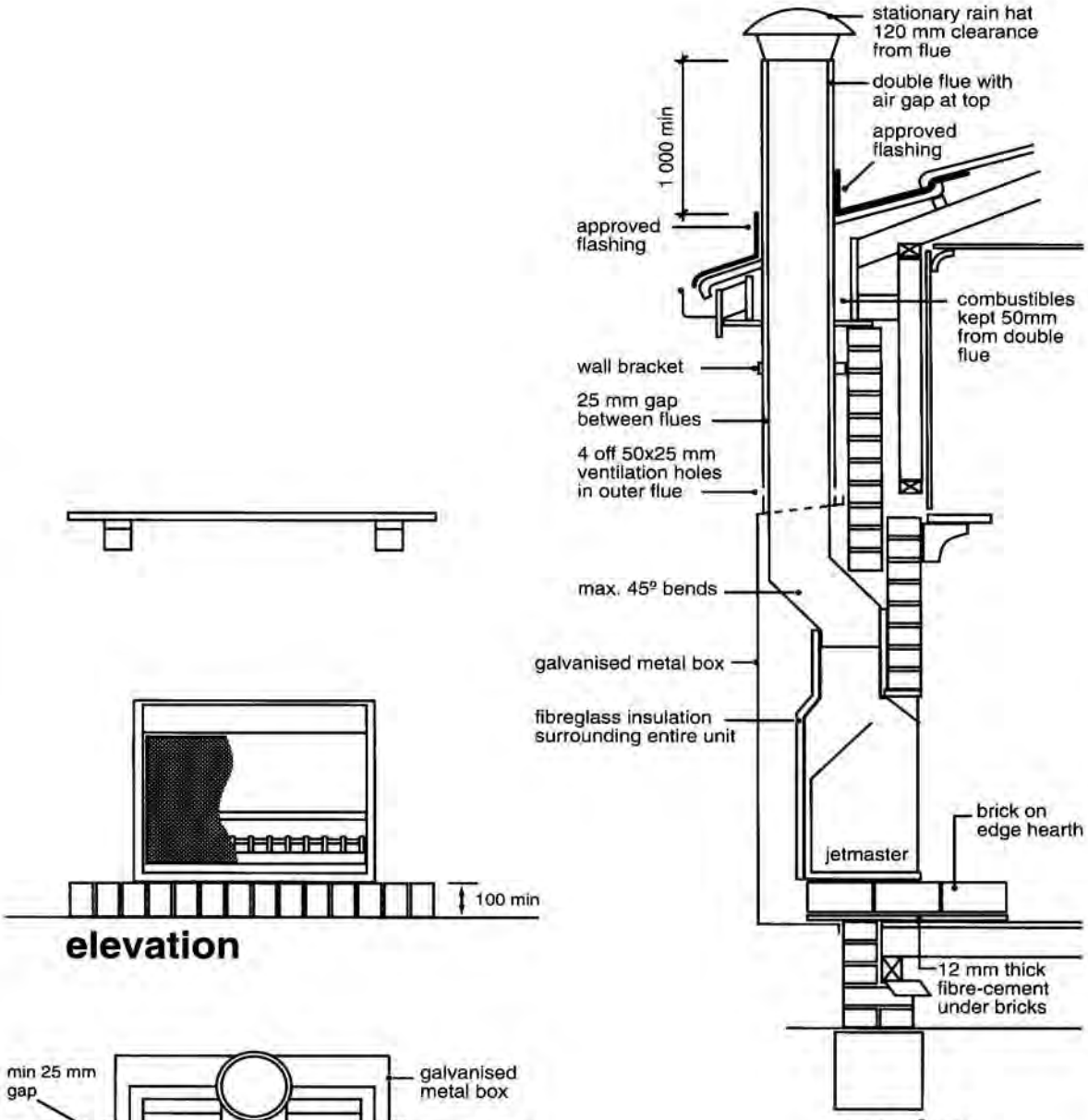
plan



section

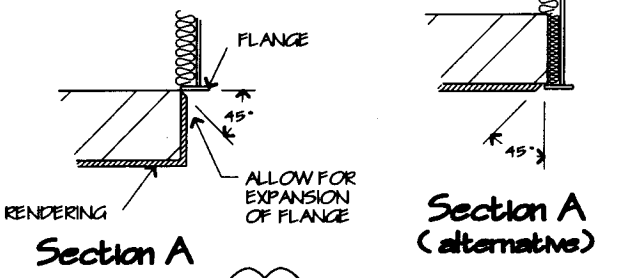
JETMASTER INSTALLATION SPECIFICATION SHEET 16

SPACE SAVER EXTERNAL GALVANISED BOX



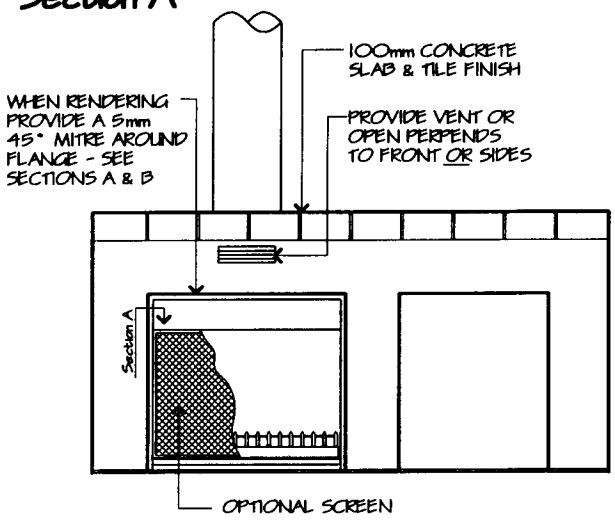
JETMASTER INSTALLATION SPECIFICATION SHEET 16A

ROOM DIVIDER

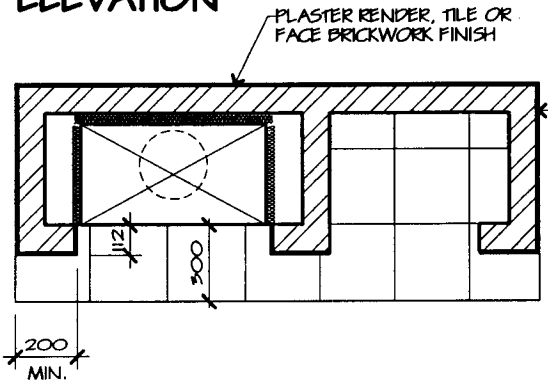


Section A

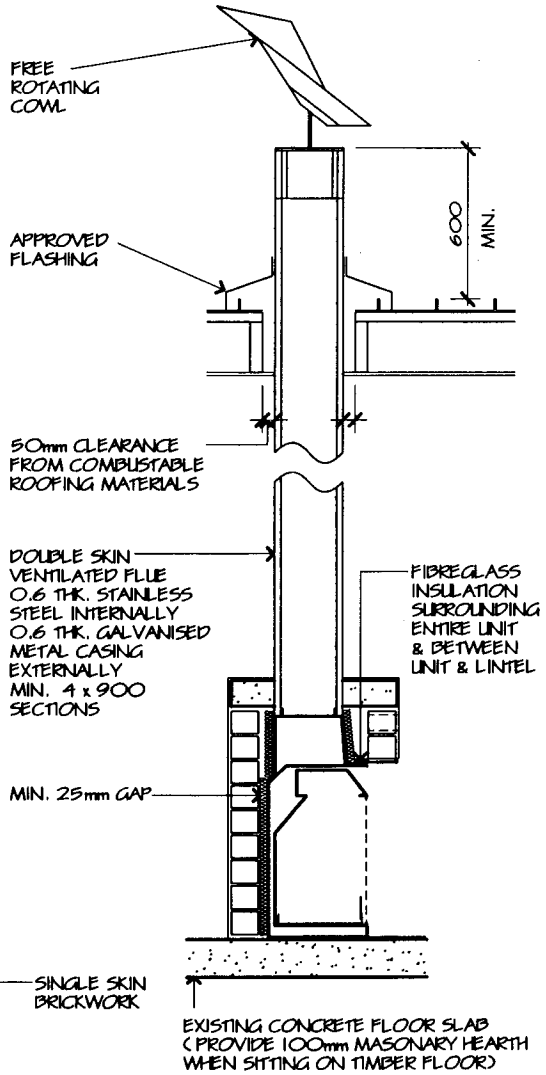
Section A (alternative)



ELEVATION



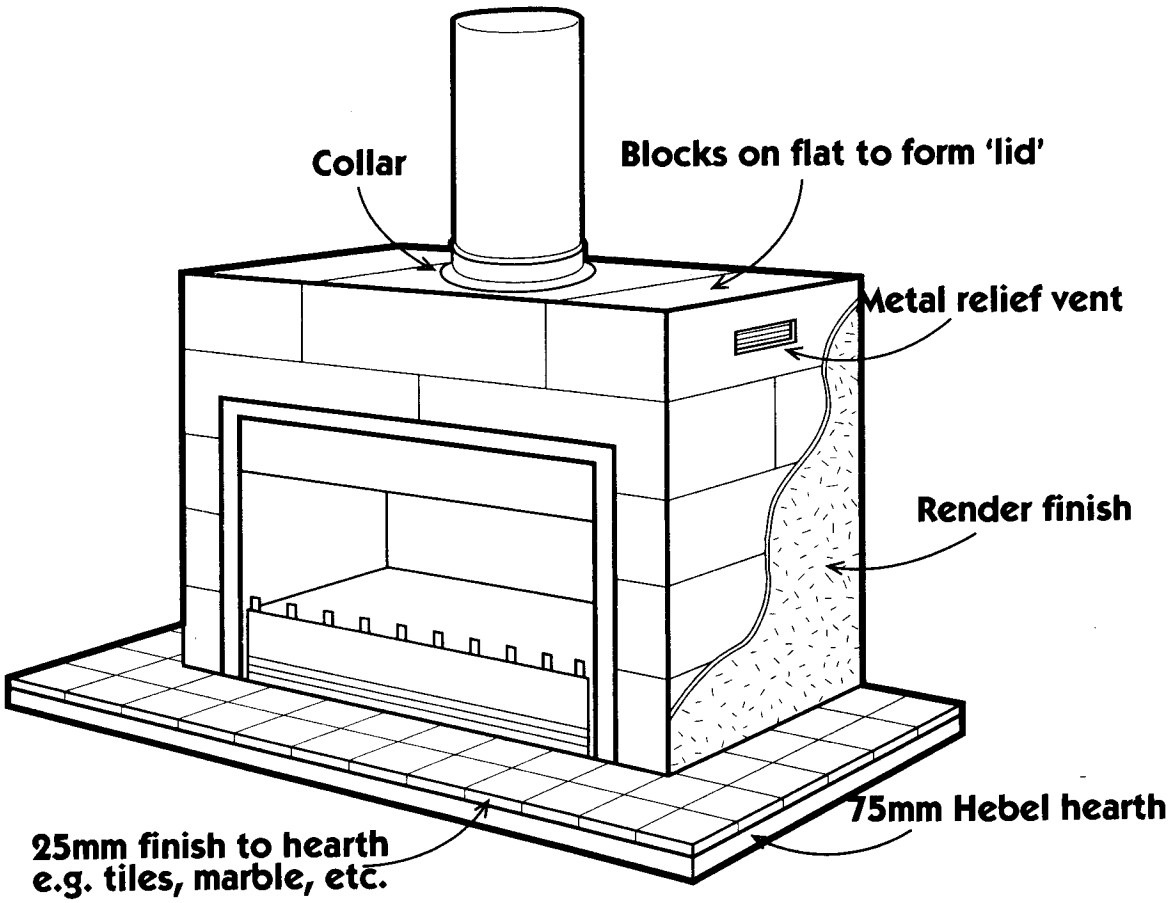
PLAN



SECTION

JETMASTER INSTALLATION SPECIFICATION SHEET 17

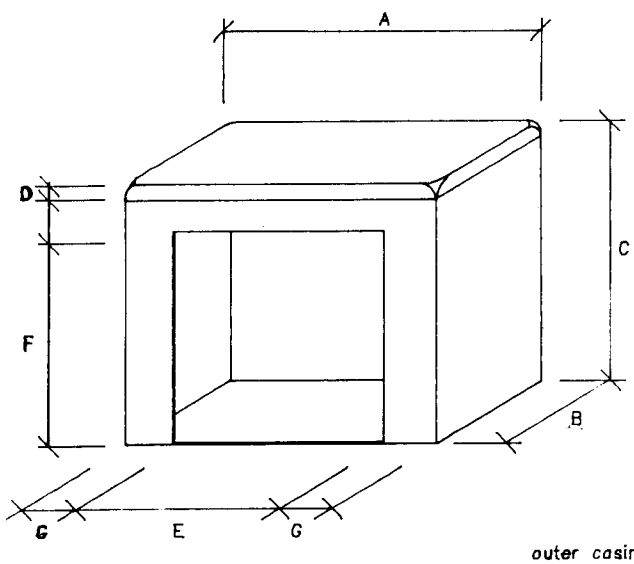
FREE STANDING WITH HEBEL



JETMASTER INSTALLATION SPECIFICATION SHEET 18

FREE STANDING METAL CASING "A"

Typical installation with exposed "flue" and or one one length heat shield, refer to decro mesh diagram for firebox and flue clearances to combustibles.

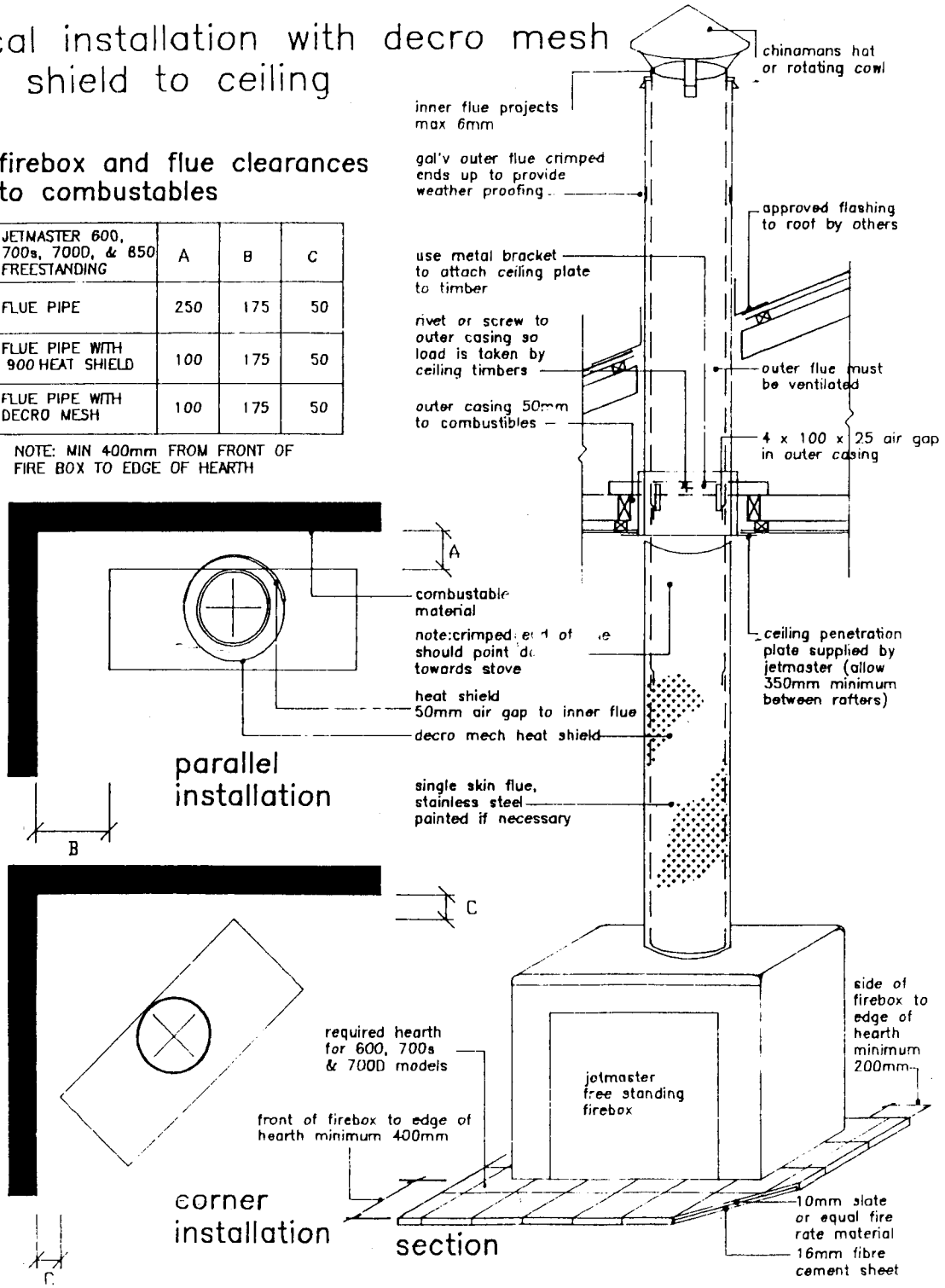


	600	700S	700D	850
A	1000	1050	1100	1200
B	390	390	440	490
C	810	810	911	983
D	40	40	40	40
E	655	750	750	900
F	635	635	685	725
G	172.5	150	175	150

JETMASTER INSTALLATION SPECIFICATION SHEET 19

FREE STANDING METAL CASING "B"

typical installation with decro mesh heat shield to ceiling



firebox and flue clearances to combustables

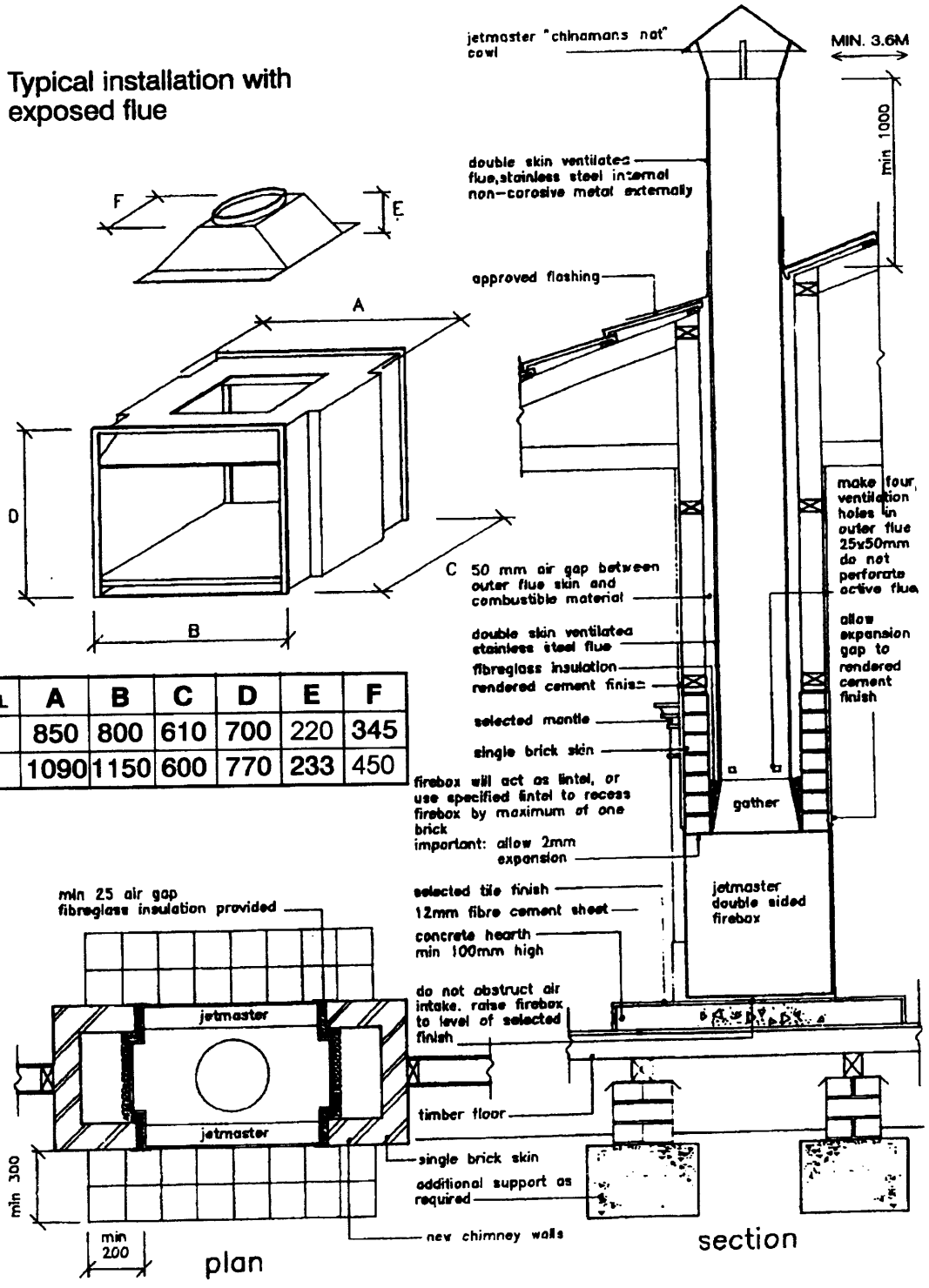
JETMASTER 600, 700s, 700D, & 850 FREESTANDING	A	B	C
FLUE PIPE	250	175	50
FLUE PIPE WITH 900 HEAT SHIELD	100	175	50
FLUE PIPE WITH DECRO MESH	100	175	50

NOTE: MIN 400mm FROM FRONT OF FIRE BOX TO EDGE OF HEARTH

JETMASTER INSTALLATION SPECIFICATION SHEET 20

DOUBLE-SIDED "A"

Typical installation with exposed flue

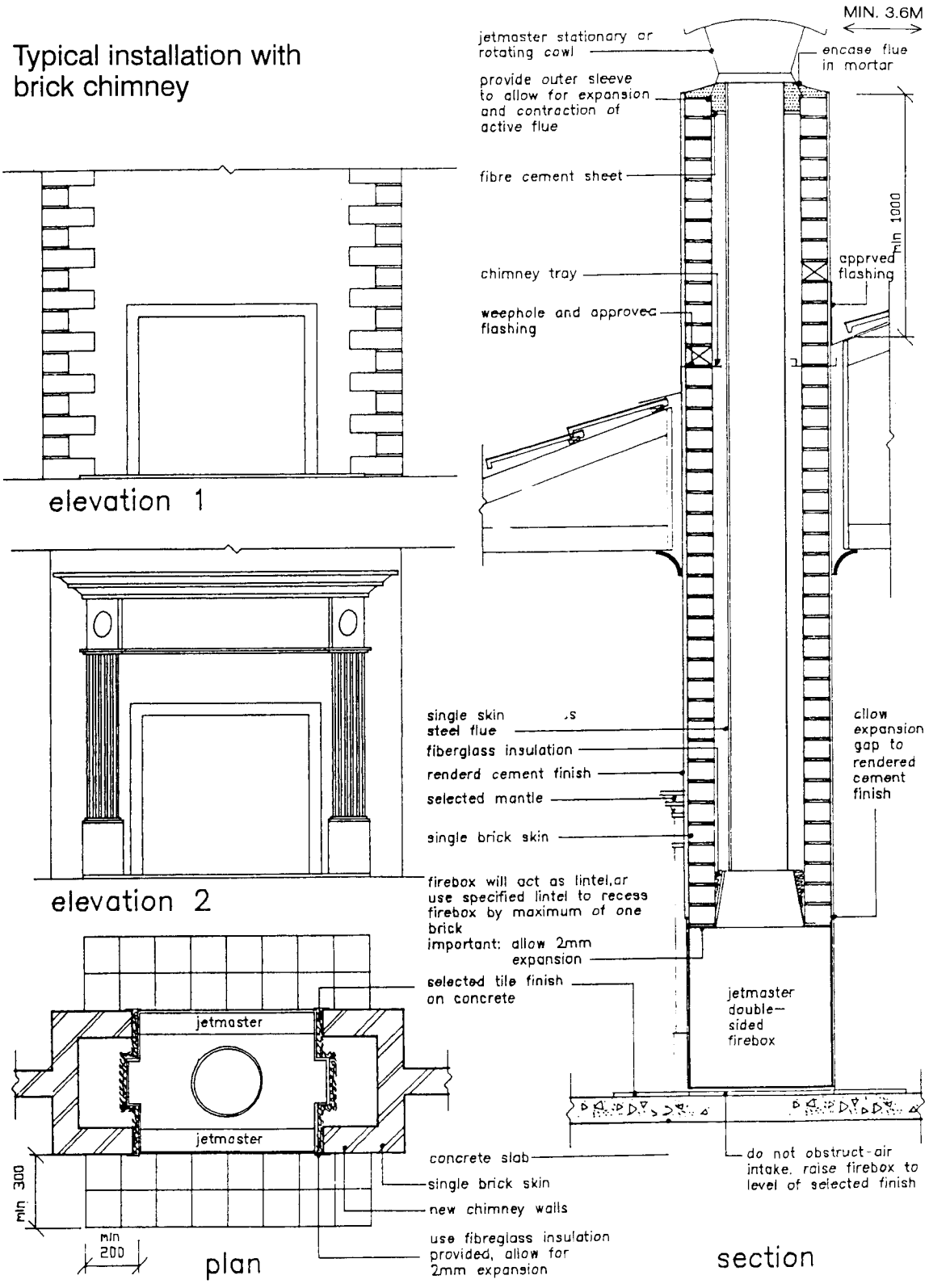


MODEL	A	B	C	D	E	F
700	850	800	610	700	220	345
1050	1090	1150	600	770	233	450

JETMASTER INSTALLATION SPECIFICATION SHEET 21

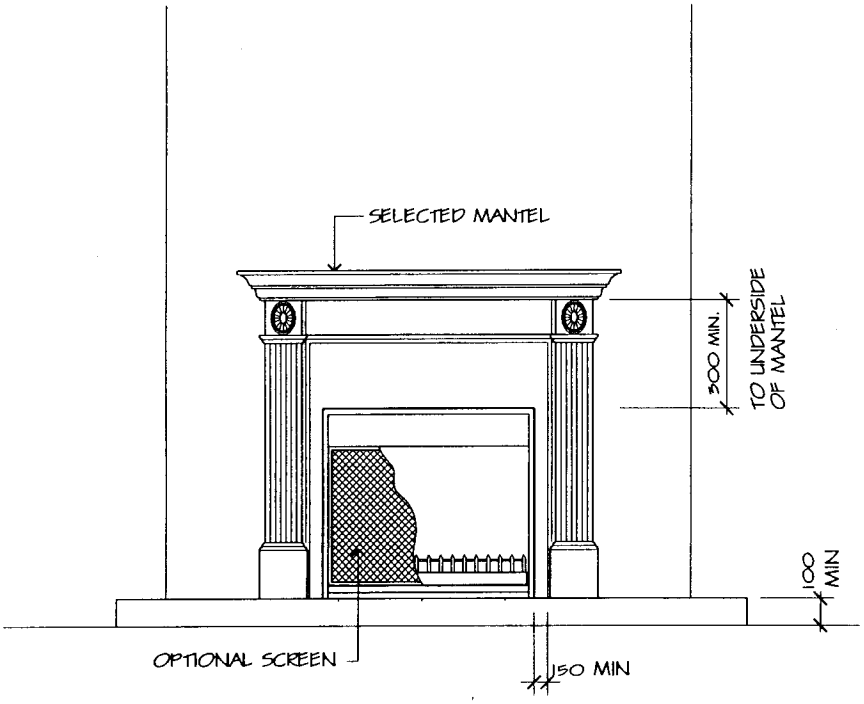
DOUBLE-SIDED
"B"

Typical installation with brick chimney

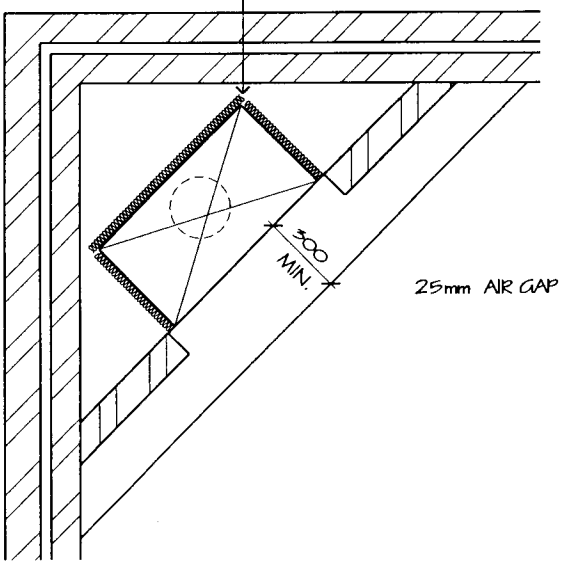


JETMASTER INSTALLATION SPECIFICATION SHEET 22

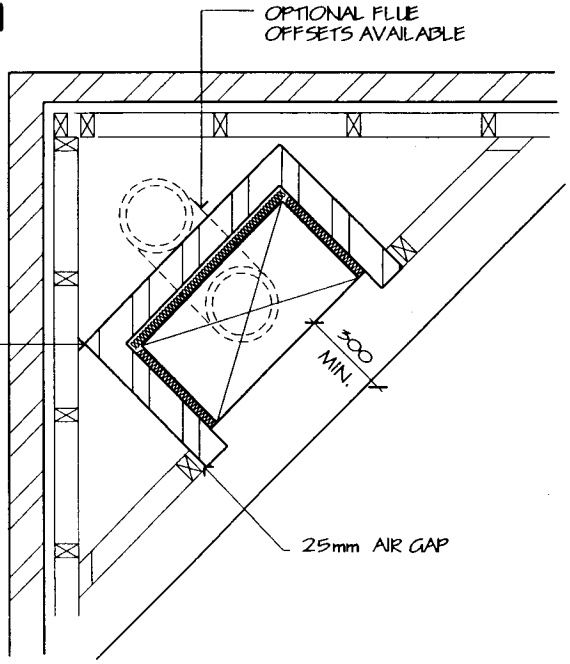
CORNER INSTALLATION



ELEVATION



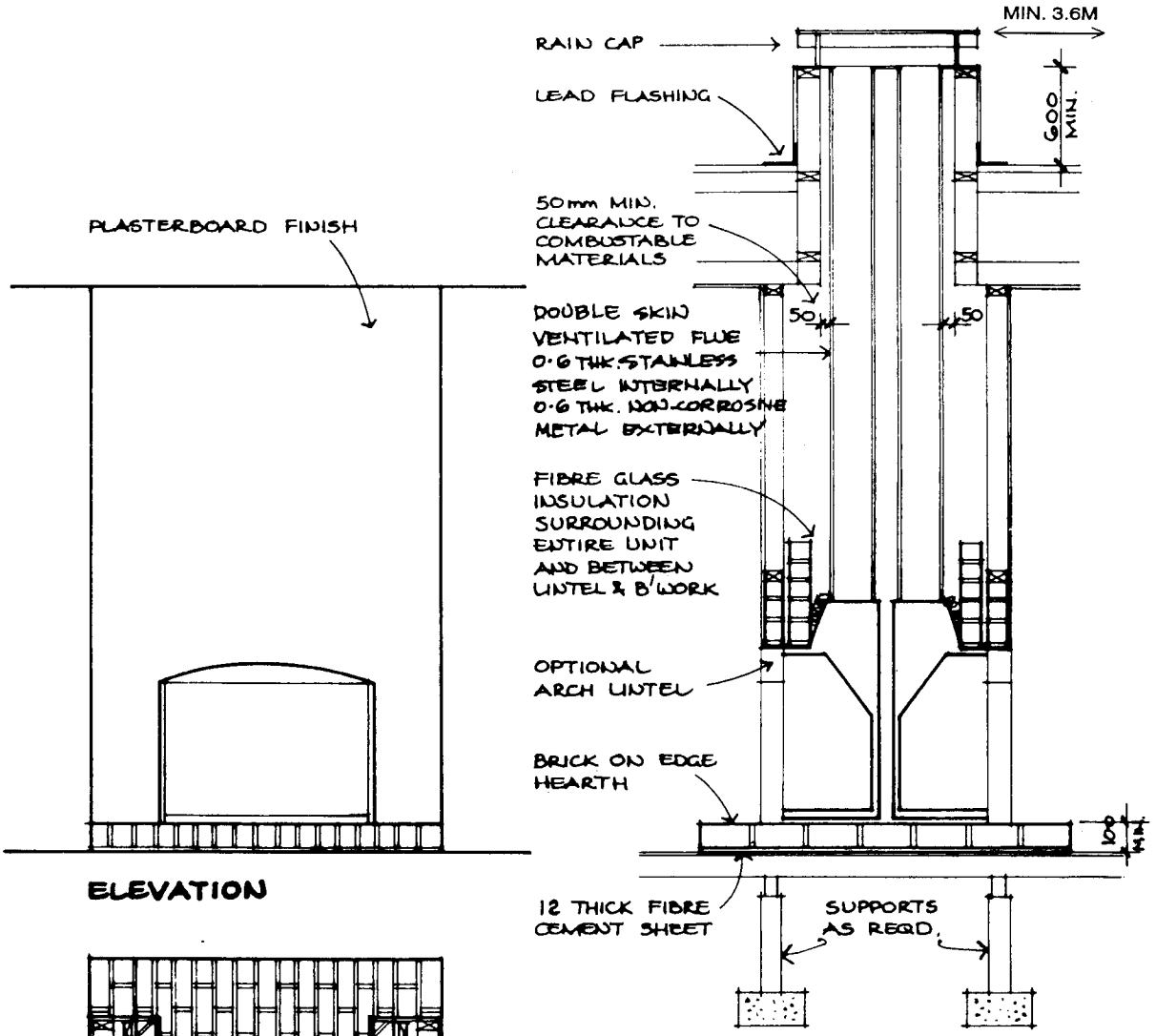
PLAN - SOLID BRICK



PLAN - BRICK VENEER

JETMASTER INSTALLATION SPECIFICATION SHEET 29

BACK TO BACK INSTALLATION



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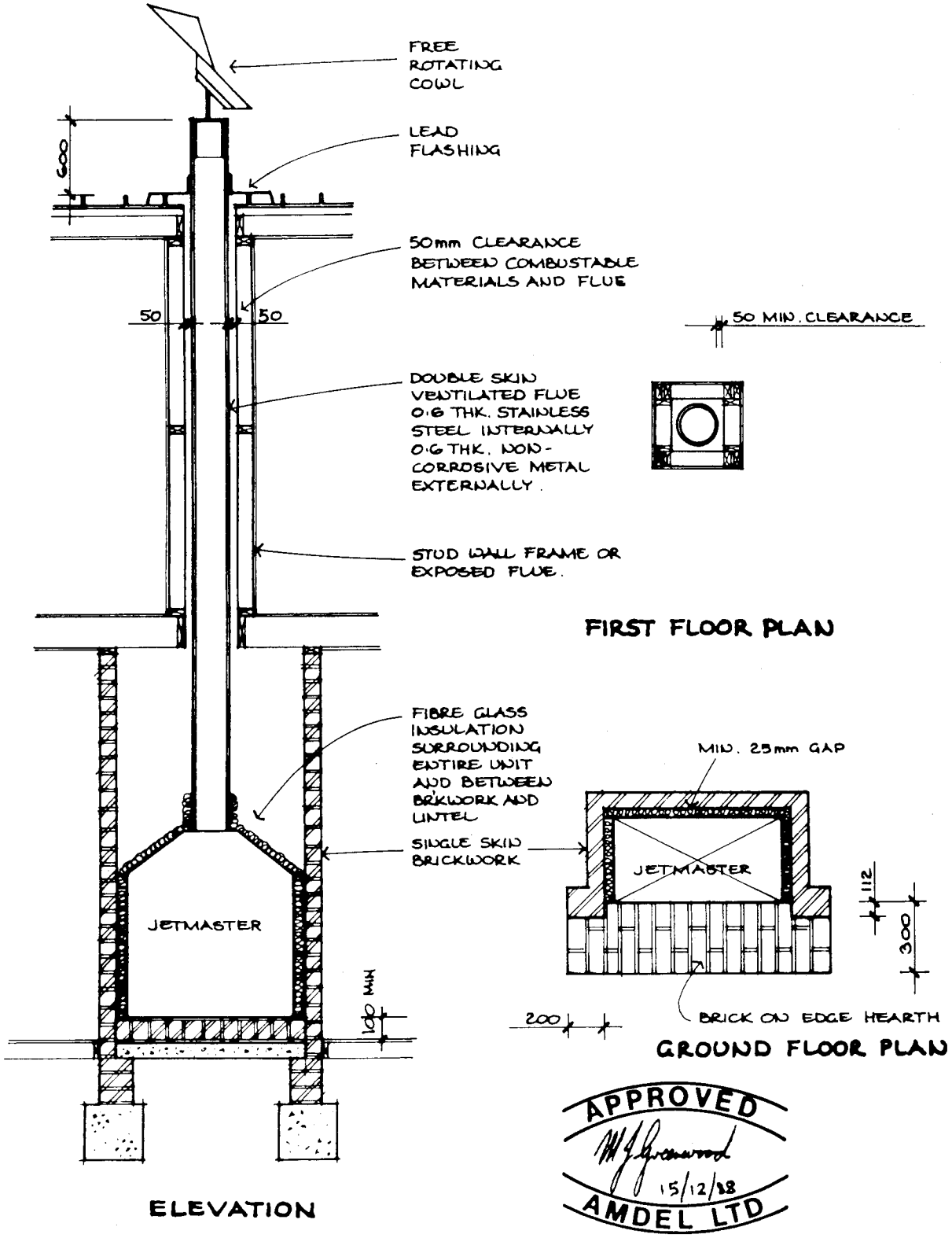
JETMASTER INSTALLATION
SPECIFICATION SHEET 30

DOUBLE STOREY INSTALLATION



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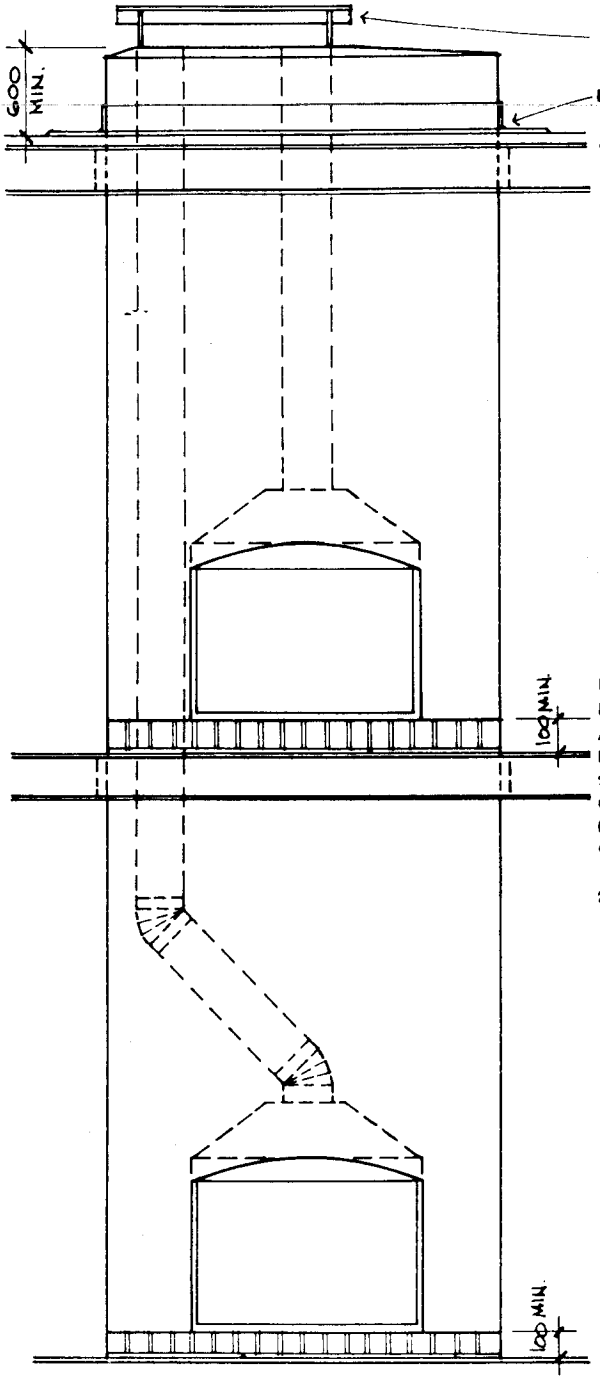
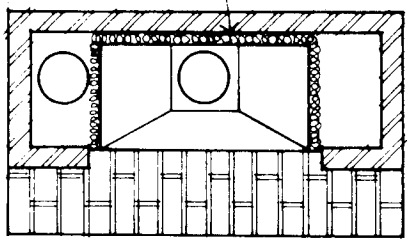
JETMASTER INSTALLATION
SPECIFICATION SHEET 31

UPSTAIR / DOWNSTAIRS INSTALLATION

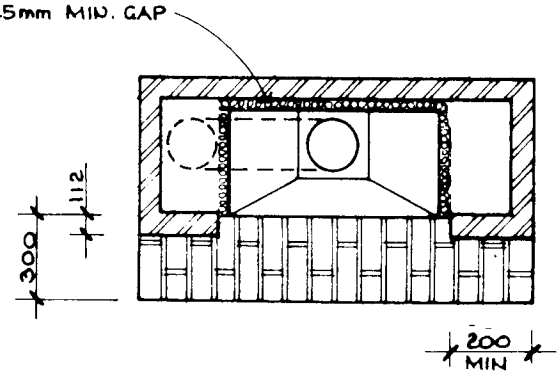


ELEVATION



FIRST FLOOR PLAN

BENDS CAN BE INCORPORATED IN THE FLUE, HOWEVER NO MORE THAN AT 45°. AND A MINIMUM OF TWO FLUE LENGTHS MUST BE ABOVE THE LAST BEND
STANDARD BENDS OFFSET FLUES BY 300mm CENTRE TO CENTRE. ADDITIONAL FLUE LENGTHS BETWEEN BENDS INCREASES CENTRE TO CENTRE DIMENSION



GROUND FLOOR PLAN

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DOUBLE STOREY - ONE FIREPLACE ABOVE ANOTHER.

JETMASTER INSTALLATION SPECIFICATION SHEET 32