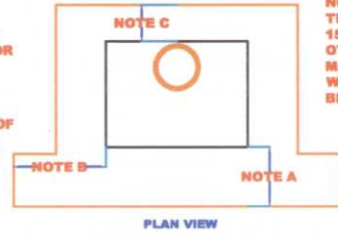


HEARTH MUST BE MADE OF SUITABLE NON COMBUSTIBLE MATERIAL & MUST BE TO THE CORRECT MINIMUM DIMENSIONS TO PROVIDE CORRECT CLEARANCE FROM ANY COMBUSTIBLE MATERIAL.

NOTE A:
MUST BE AT LEAST 225MM FROM DOOR OF CLOSED APPLIANCE - OR 300MM FOR AN OPEN APPLIANCE OR AN APPLIANCE DESIGNED TO OPERATE WITH DOOR OPEN.

NOTE B:
THE HEARTH EDGE AT THE SIDES OF FRONT MUST BE AT LEAST 150MM FROM THE FRONT CORNER OF THE APPLIANCE.

NOTE C:
THE APPLIANCE MUST BE AT LEAST 150MM AWAY FROM ANY MATERIAL OTHER THAN NON COMBUSTIBLE MATERIAL. WE STRONGLY RECOMMEND BRICKWORK OR SIMILAR.



IMPORTANT NOTES:

THE INFORMATION GIVEN ON THIS INSTALLATION ADVICE SHEET IS CRUCIAL TO THE SUCCESSFUL COMPLETION OF YOUR APPLIANCE AND CHIMNEY WORKS.

THE PREPARATORY WORKS AND BASIC REQUIREMENTS OUTLINED HERE MUST BE IN PLACE BEFORE OUR INSTALLATION ENGINEERS ARRIVE ON SITE TO CARRY OUT THE INSTALLATION AND ANY FINAL COMMISSIONING UNLESS COMMISSIONING IS BY OTHERS.

THE INSTALLATION WILL TYPICALLY BE CARRIED OUT IN ONE PHASE AS FOLLOWS - INSTALLATION ENGINEERS FIT CHIMNEY LINER AND ASSOCIATED ANCILLARIES & CONNECT SOLID FUEL APPLIANCE.

PLEASE NOTE!
MEANS OF ACCESS TO THE CHIMNEY TOP MUST BE SAFE AND MUST REMAIN IN PLACE UNTIL FINAL COMMISSION AND HANDOVER.

PLEASE NOTE!
UNLESS OTHERWISE STATED ANY QUOTATION IS FOR A SINGLE VISIT TO CARRY OUT THE INSTALLATION AND COMMISSIONING WORK. UNFORTUNATELY IF THIS VISIT IS ABORTED DUE TO ANY OUTSTANDING PREPARATORY WORK OR REQUIREMENTS SUCH AS LACK OF SAFE ACCESS OR LACK OF A SUITABLE HEARTH ETC. WE WOULD HAVE TO MAKE AN ADDITIONAL CHARGE TO COVER THE COST OF A RETURN VISIT OR RECEIVE A SIGNED VARIATION ORDER TO CARRY OUT ADDITIONAL WORKS FOR EXAMPLE WHERE THIS IS POSSIBLE.

WE DO NOT CARRY OUT ANY BUILDERS WORK, MAKING GOOD OR ROOFERS WORK UNLESS WE HAVE SPECIFICALLY QUOTED TO DO SO.

HETAS COMPLIANCE NOTES:

CHIMFLUE LIMITED IS A HETAS REGISTERED COMPANY AND WE EMPLOY HETAS REGISTERED AND TRAINED SALES ENGINEERS AND INSTALLATION ENGINEERS. (REF: REGULATION 16A OF BUILDING REGS 2000 AMENDED 2004).

AT THE END OF A SOLID FUEL INSTALLATION INVOLVING A SOLID FUEL APPLIANCE (EXCEPT IN CASES OF NON-COMPLIANCE), WE WILL CARRY OUT AN INSPECTION AND TEST OF THE SYSTEM AND COMPLETE A HETAS CERTIFICATE OF COMPLIANCE PROVIDED ALL REQUIREMENTS ARE MET.

GENERAL REQUIREMENTS:

- 1. APPLIANCE SPEC.**
THE APPLIANCE MODEL AND SPECIFICATION INCLUDING KW OUTPUT RATING MUST BE KNOWN - IF CHIMFLUE ARE NOT SUPPLYING THE APPLIANCE PLEASE ENSURE THAT WE ARE PROVIDED WITH FULL DETAILS AS FAR IN ADVANCE OF PROPOSED INSTALLATION DATE AS POSSIBLE.
- 2. AIR VENT.**
AN AIR VENT MAY BE REQUIRED DEPENDING ON THE APPLIANCE KW OUTPUT RATING AND THE AIR-IN AVAILABILITY IN THE ROOM - CHIMFLUE CAN SUPPLY AND FIT AIR VENTS FOR MOST APPLICATIONS - PLEASE CONFIRM REQUIREMENTS WITH OUR SALES ENGINEER.
- 3. HEARTH AND SURROUND.**
A SUITABLE HEARTH MUST BE IN SITU BEFORE INSTALLATION AND IT MUST BE OF THE CORRECT SIZE IN RELATION TO THE SIZE AND POSITION OF THE APPLIANCE - PLEASE SEE GENERAL OUTLINE ILLUSTRATION ADJACENT - IF IN DOUBT PLEASE CONSULT OUR SALES ENGINEER OR THE RELEVANT SECTION OF APPROVED DOCUMENT J OF THE BUILDING REGULATIONS AND / OR THE MANUFACTURER'S MANUAL FOR YOUR SOLID FUEL APPLIANCE.
- 4. DISTANCE FROM COMBUSTIBLE MATERIALS.**
THE APPLIANCE MUST BE A MINIMUM DISTANCE FROM ANY COMBUSTIBLE MATERIALS. THIS ADVICE SHEET PROVIDES BASIC GENERIC GUIDANCE. HOWEVER, CIRCUMSTANCES ON SITE MAY MEAN THAT SPECIFIC PROVISIONS MUST BE ALLOWED FOR AND MADE.
- 5. PROCESSING THE CERTIFICATE OF COMPLIANCE.**
THE CERTIFICATE OF COMPLIANCE IS PROCESSED AT CHIMFLUE LIMITED HEAD OFFICE IN ANDOVER. ONE COPY IS SENT TO HETAS, ONE TO THE CUSTOMER AND ONE IS RETAINED FOR OUR RECORDS.
- 6. LOCAL AUTHORITY APPROVALS.**
IN THE ABSENCE OF A HETAS CERTIFICATE OF COMPLIANCE IT IS THE RESPONSIBILITY OF THE CLIENT TO SEEK THE RELEVANT LOCAL AUTHORITY APPROVALS.

ChimFlue Ltd

Unit 5, Viscount Court
South Way, Walsworth Industrial Estate
Andover, Hampshire, SP10 5NW
Tel: 01264 332878
Fax: 01264 366847
Email: Sales@chimflue.co.uk

AS QUOTATION TYPICAL INSTALL

HETAS SOLID FUEL

Project INSTALL & ACCESS ADVICE SHEET

Engineer	Date	Scale
PK	17.12.2008	NTS
Checked	Drawing No.	