



Details required for manufacture

DRAWING REF: DM/FV

of CLEARFIRE, KENSTACK, MULTI-FIRE AND FIREMAC VENTILATORS

McKenzie-Martin Ltd.

ETON HILL WORKS, ETON HILL ROAD, RADCLIFFE, MANCHESTER M26 2US. TEL: 0161-723 2234 FAX: 0161-725 9531

CLIENT

CONTRACT

UNIT TYPE

TYPE & SIZE OF PURLIN (INCLUDING MANUFACTURER)

TYPE OF SHEETING (MANUFACTURER AND MATERIAL)

ROOF PITCH IN 0°

OVERALL DEPTH OF SHEETING (INCLUDING LINING)

DISTANCE FROM S.O.P. TO VERTICAL LEG OF PURLIN (X)

(This is applicable when ventilators mounted 1st purlin down from S.O.P.)

IF ROOF CAVITY CLOSURE FLASHINGS ARE REQUIRED, PLEASE CONSULT THIS OFFICE

IF UNIT IS OPERABLE PLEASE INDICATE:-

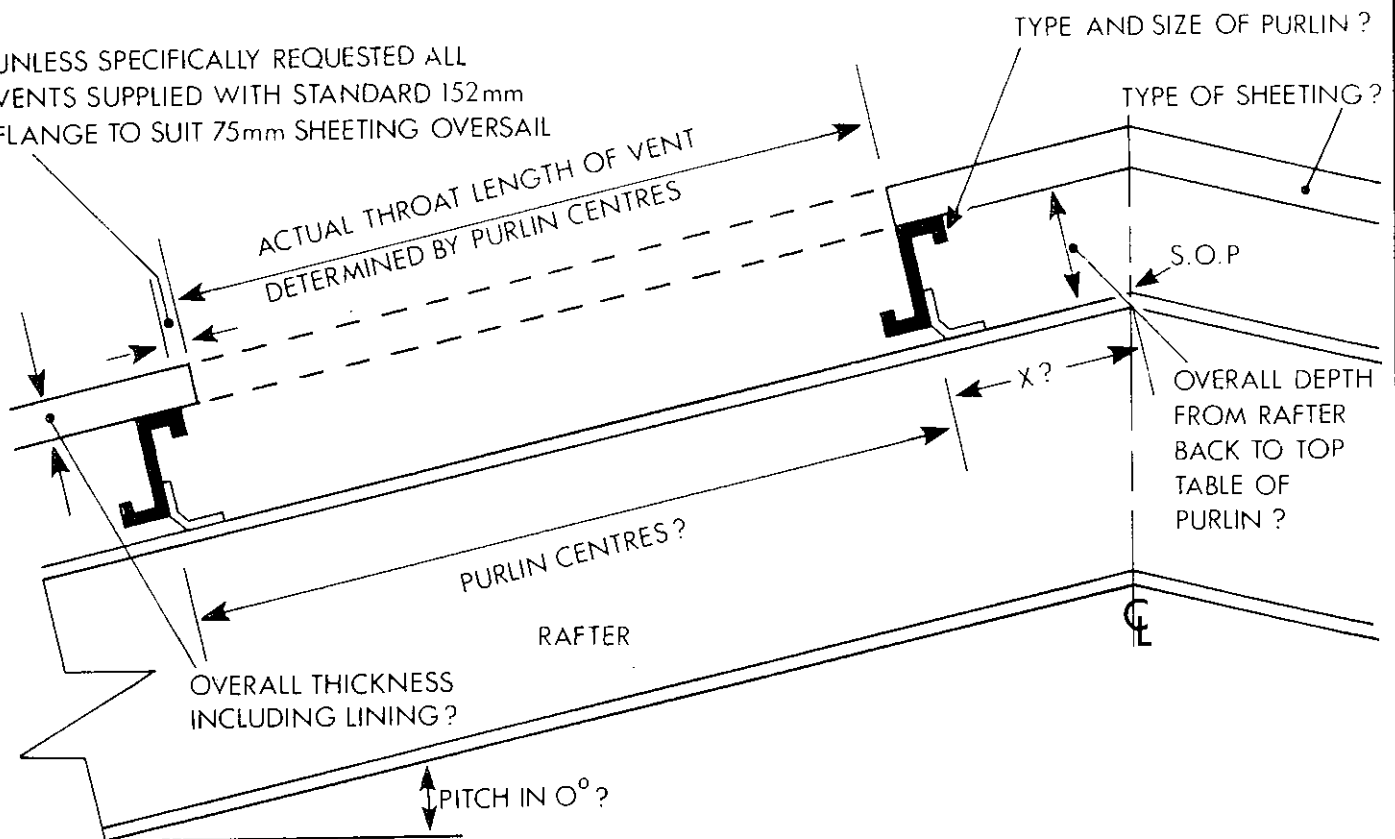
HEIGHT TO EAVES

DISTANCE DOWN SLOPE FROM MOUNTING POSITION TO EAVES

Below is a sketch illustrating a typical roof detail. If the information requested cannot be transposed using the detail below, clients are requested to sketch the relevant information overleaf.

Units manufactured for fire release only, incorporate a release and reset testing facility. As this facility may be mounted on the internal or external surface of the unit, please indicate which alternative is applicable?

UNLESS SPECIFICALLY REQUESTED ALL
VENTS SUPPLIED WITH STANDARD 152mm
FLANGE TO SUIT 75mm SHEETING OVERSAIL





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of

MACKRIDGE & MULTI-FIRE VENTILATORS

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TYPE OF SHEETING (MANUFACTURER AND MATERIAL)

ROOF PITCH IN 0°

OVERALL DEPTH OF SHEETING (INCLUDING LINING)

DISTANCE FROM S.O.P. TO VERTICAL LEG OF PURLIN (X)

IF UNIT IS OPERABLE PLEASE INDICATE:-

HEIGHT TO EAVES

DISTANCE DOWN ROOF SLOPE

IF ROOF CAVITY CLOSURE FLASHINGS ARE REQUIRED, PLEASE CONSULT THIS OFFICE

Below is a sketch illustrating a typical ridge detail. If the information requested cannot be transposed using the detail below, clients are requested to sketch the relevant information overleaf.

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