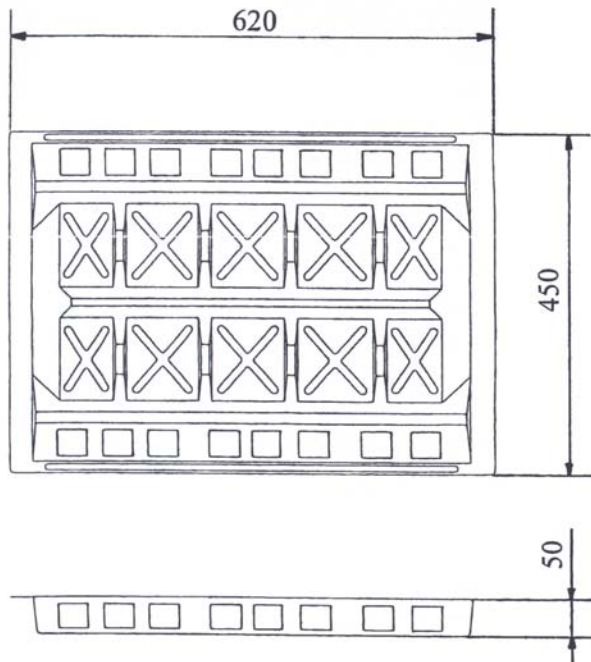
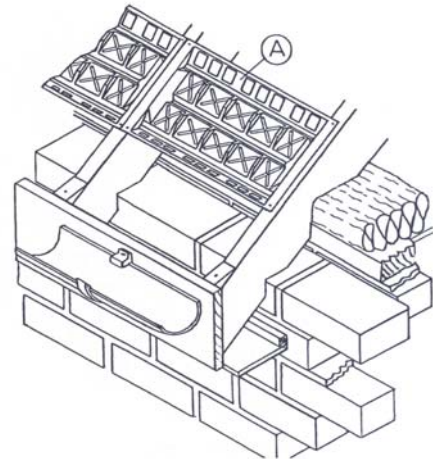
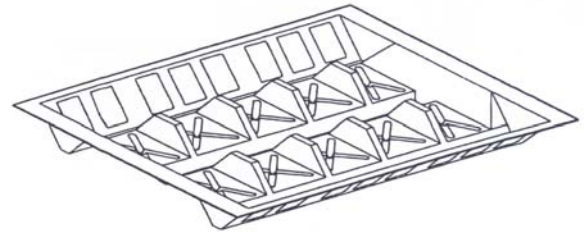


## Cross Flow Eaves Panel Ventilator

CODE **G620**



17,000mm<sup>2</sup> AIRFLOW PER PANEL



### Description:

The G620 Cross Flow Fly Screen Panel is designed to provide a clear air gap between the roofs felt and loft insulation into the roof space.

The G620 Cross Flow Eaves Panel is suitable for 600mm rafter centres.

COLOURS	Black
PACKING DETAILS	50 Panels per box
WEIGHT	9.6kg per box
MATERIAL	Lightweight Rigid PVC
MANUFACTURING PROCESS	Vacuum Formed
FREE AIRFLOW	25,000mm <sup>2</sup> /M equivalent to a continuous gap of 25mm

### Fitting Instructions:

The G620 Cross Flow Eaves Panel (A) should be positioned with its lower edge over lapping the wall plate and either nailed or stapled through the side fixing wings to the rafters ensuring that the loft insulation is firmly tucked into the eaves and around the wall plate as shown.

In certain low pitch situations an additional G500 Roll Panel will be required to ensure a clear air path over the insulation into the roof space.

Use in conjunction with other products from the Manthorpe range to provide a complete roof ventilation system.

### References:

BRE: DIGEST 262/270  
 BSI: BS5250  
 DOE: Building Regs F2  
 NHBC: Good Practice Guide  
 NHBC: Standards 7.2

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DRN M.A

Date 20.06.19

DRG No

Issue

The company maintains a policy of continuous development of its product range and reserves the right to amend the specification without notice.

**MBP 8017**

**B**