



AIRTRAK-PE150 Pitched Eaves Ventilator
Supplied by Nicholson
Tel 0845 0098 980
Web www.nicholsonsts.com

Material
0.7mm stainless steel, vinyl coated GRP insect mesh

Ventilation
25mm continuous air gap equivalent

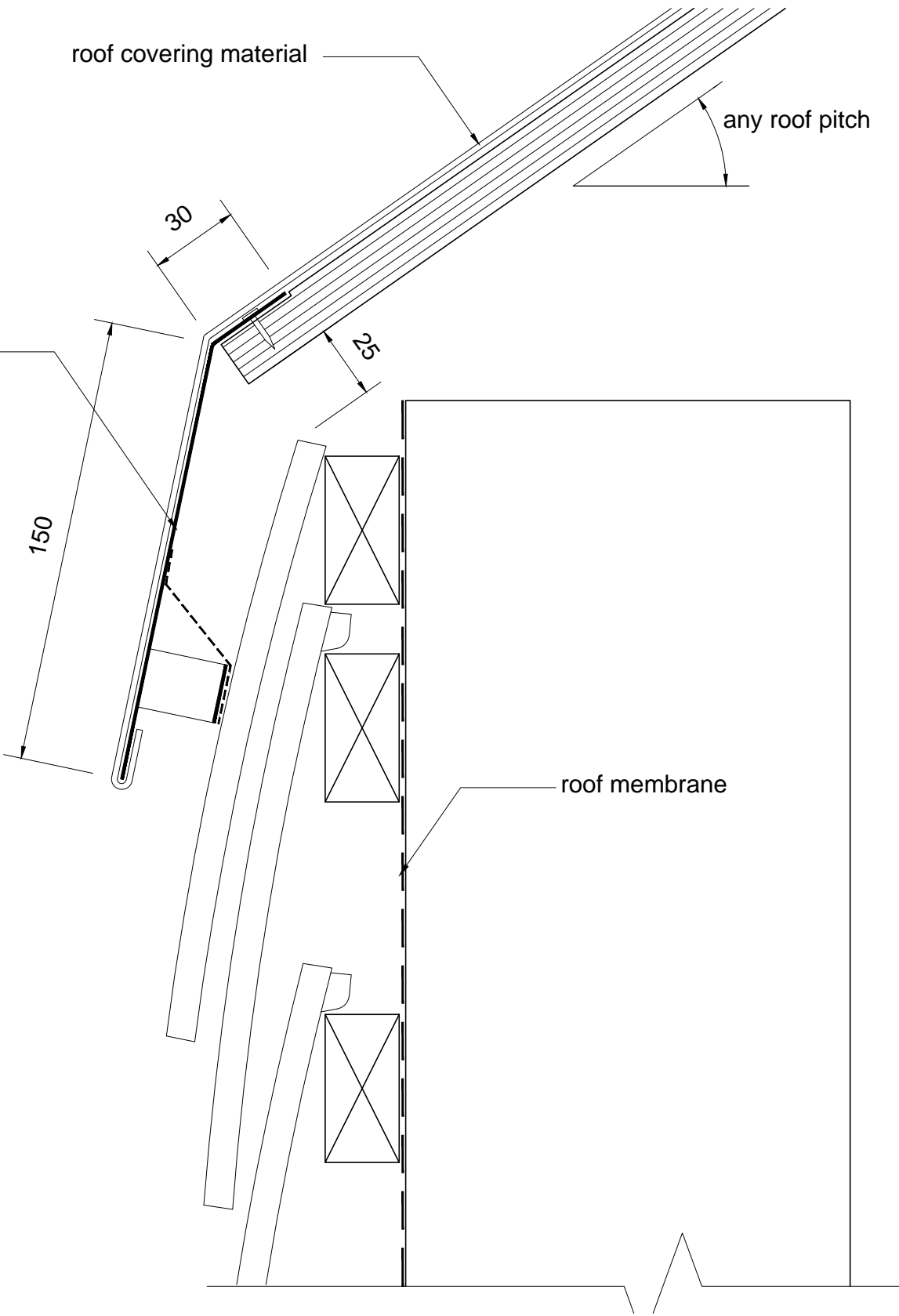
Dimensions
OA girth 180mm, length 1000mm

Compatibility
For providing ventilation in lead, copper, zinc, stainless steel, terne coated and aluminium membrane and liquid roof coverings

Installation
The PE150 Ventilator is fitted to a 1mm rebate in the edge of the pitched roof with non ferrous fixings and extends down over a ventilated upstand. Lengths should be butted together or lapped by 10mm if required. The ventilator can be mitred at corners and trimmed to length with a large pair of tin snips. The metal roof covering is dressed down the face of the ventilator and welted around the lower edge. For code 6 lead and above, trim the lead flush with the ventilator and use the CF Clipfast Clips to restrain against wind uplift. For membrane and liquid applied roof coverings, a suitable metal flashing material should be used to cover the ventilator welting around the lower edge and extend onto the roof to facilitate a lap joint in accordance with the manufacturers instructions.

To specify
Airtrak PE150 Pitched Eaves Ventilator for roof pitch of ____°

AIRTRAK-PE150 Pitched Eaves ventilator
150mm downstand folded to any angle



© Nicholson 2015	AIRTRAK-PE150 Pitched Eaves Ventilator Supplied by Nicholson Tel 0845 0098 980 Web www.nicholsonsts.com	Revision Date Description	Drawing Purpose: Construction detail			Drawing title AIRTRAK-PE150 Pitched Eaves Ventilator.	
Construction Risks			Drawn by	Checked by	Authorized by		
Maintenance / Cleaning risks						Scale@A3: 1:2	Drawing Number:
Demolition Adaptation Risks						Drawing Date 23rd June 2015	Revision Date Revision