

roof void ventilation

AIRTRAK™

AIRTRAK-BRV1

Between Roll Ventilator 0-30°  
Supplied by Nicholson  
Tel 0845 0098 980  
Web www.nicholsonsts.com

Material  
0.7mm stainless steel, vinyl coated GRP insect mesh

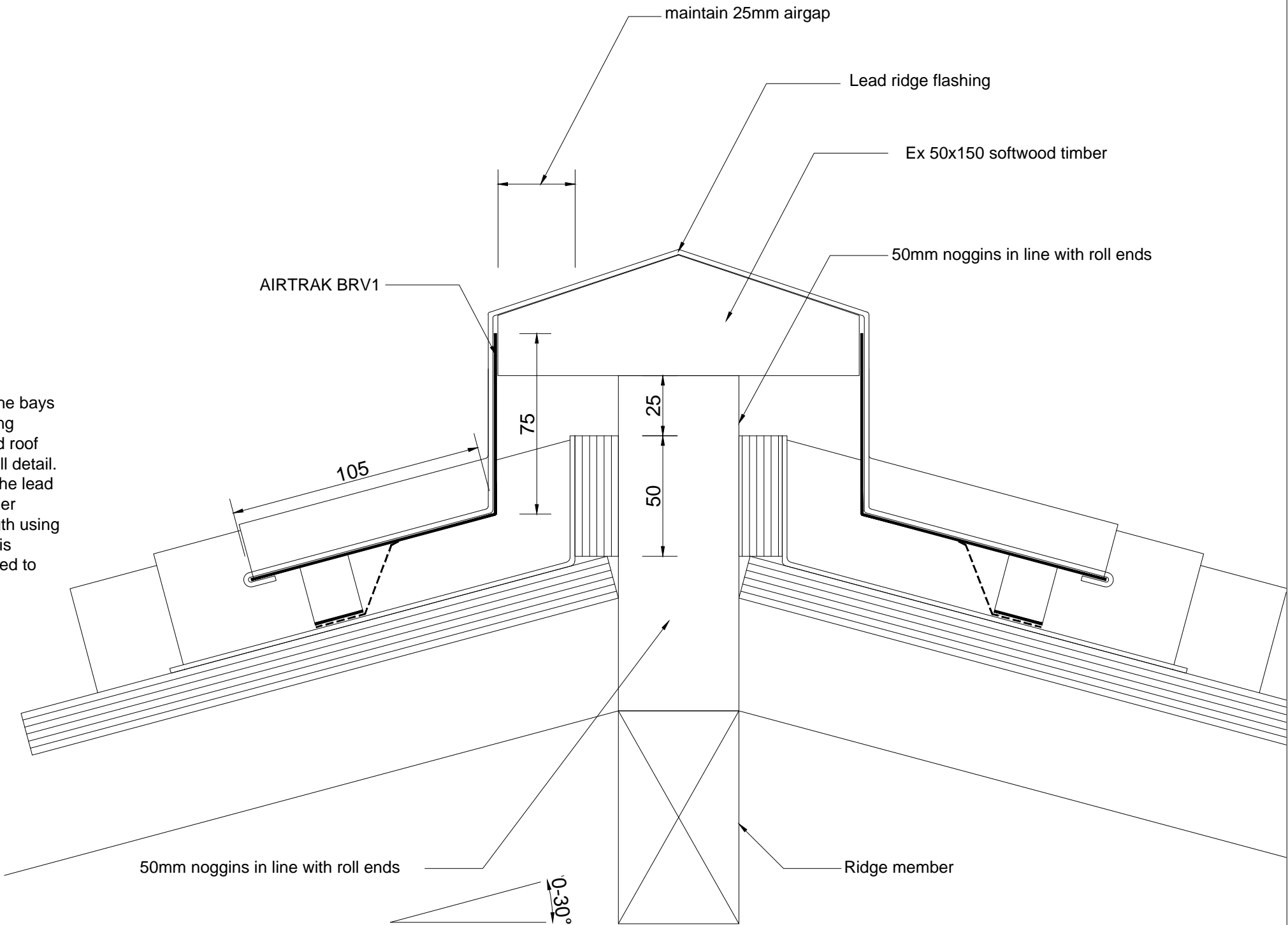
Ventilation  
25mm continuous air gap equivalent

Dimensions  
OA girth 220mm - 300mm length 1000mm

Compatibility  
For ventilating lead ridge details from 20-34 degrees

Installation  
Any nail fixings to the pitched lead roof covering that are in the top of the bays should be sealed with solder or lead burned dots. The lead roof covering should be dressed up the 50mm vertical face at the head of the pitched roof and should be joined in a waterproof manner at the junction with the roll detail. The 50mm noggins should ideally be located so that they line up with the lead rolls. The BRV1 is pre bent to suit the roof pitch and is fixed to the timber support using nonferrous fixings. The ventilator can be trimmed to length using a large pair of tin snips so that it sits between the rolls. A lead flashing is dressed over the ridge and down over the ventilators, either being welted to the lower edge or restrained using the CF Clipfast Clips.

To specify  
Airtrak BRV1 Between Roll Ventilator  
For roof pitch of \_\_\_\_°



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Construction Risks

Maintenance / Cleaning risks

Demolition Adaptation Risks

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Revision Date Description

Drawing Purpose:  
Construction detail

Drawn by Checked by Authorized by

Drawing title  
AIRTRAK-BRV1

Scale@A3: 1:2 Drawing Number:

Drawing Date 25th Sep 2015 Revision Date Revision