

roof void ventilation

AIRTRAK™

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

Material
Code 5 lead, stainless steel woven insect mesh

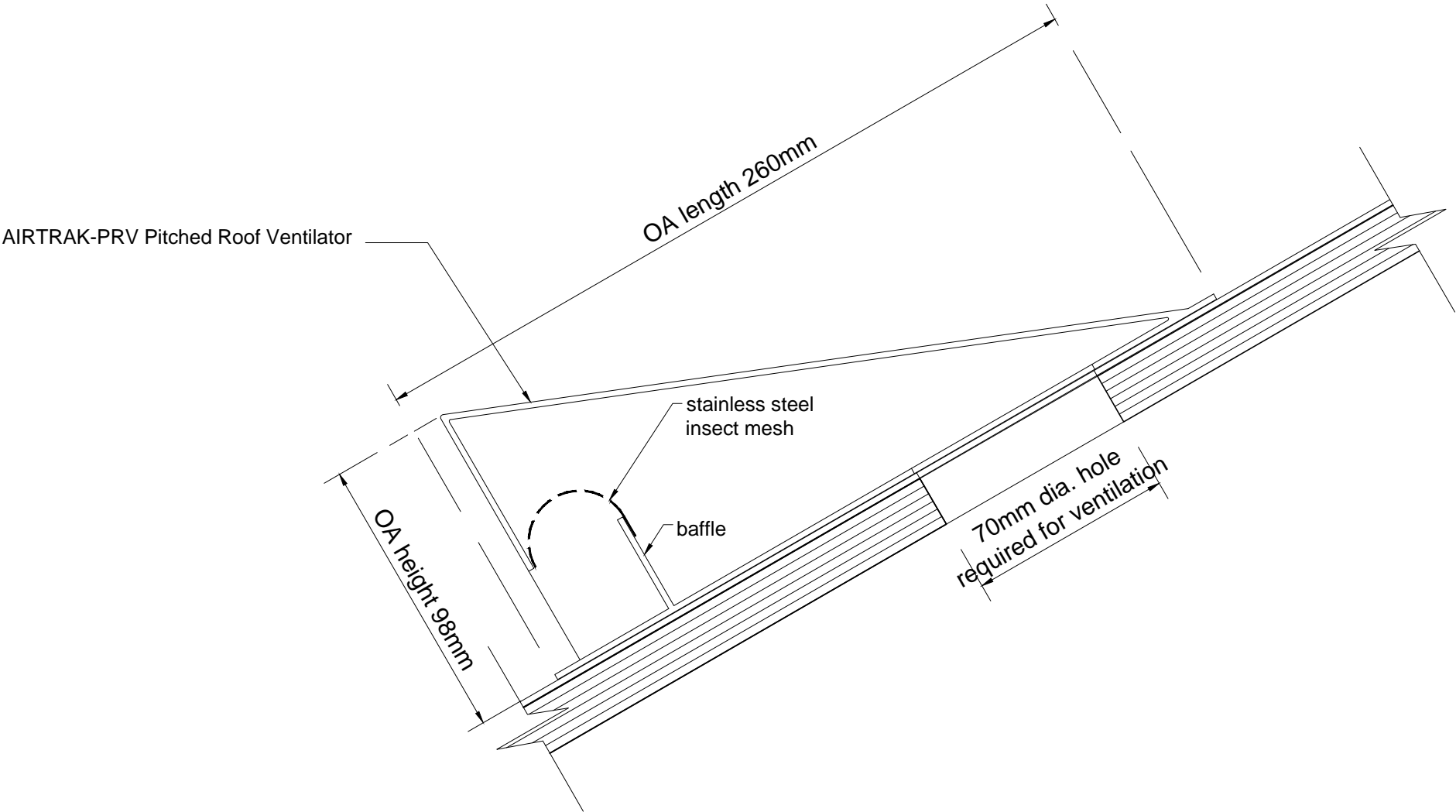
Ventilation
3000mm2

Dimensions
OA length 260mm, OA height 98mm

Compatibility
A point ventilator for lead roofing and slated and tiled roofing on pitches over 30 degrees

Installation
The PRV is welded to the completed lead bay over an aperture in the lead covering and roof deck of 70mm diameter. If desired, the PRV should be treated with patination oil in the normal manner. To use the PRV in a slated or tiled roof, it must first be welded to an appropriate sized lead sheet. It is then tiled or slated into the roof as tiling proceeds.

To specify
Airtrak PRV Pitched Roof Ventilator



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|------------------------------|--|---------------|-------------|---|------------|---------------|-------------------------------------|------------------------|
| © Nicholson 2015 | AIRTRAK-PRV Pitched Roof Ventilator Supplied by Nicholson Tel 0845 0098 980 Web www.nicholsonsts.com | Revision Date | Description | Drawing Purpose: Construction detail | | | Drawing title | |
| Construction Risks | | | | Drawn by | Checked by | Authorized by | AIRTRAK-PRV Pitched Roof Ventilator | |
| Maintenance / Cleaning risks | | | | | | | Scale@A3: 1:2 | Drawing Number: |
| Demolition Adaptation Risks | | | | | | | Drawing Date 06th July 2015 | Revision Date Revision |