

roof void ventilation

AIRTRAK™

AIRTRAK-F25

Facia Ventilator 25mm
Supplied by Nicholson
Tel 0845 0098 980
Web www.nicholsonsts.com

Material
MDPE

Ventilation
25mm continuous air gap equivalent

Dimensions
50mm deep x 51mm high x 1000mm long

Compatibility
Use with slates, tiles and profiled interlocking tiles on roof pitches from 15 -70 degrees

Installation
The F10 should be nailed to the top of the fascia board. Each length should be butted to the next. Use in conjunction with the Airtrak EC Eaves Carrier

To specifiy
Airtrak F25 Fascia Vent 25mm

AIRTRAK-EC

Eaves Carrier
Supplied by Nicholson
Tel 0845 0098 980
Web www.nicholsonsts.com

Material
MDPE

Dimensions
1500mm long x 250mm wide

Compatibility
Use with slates, tiles and profiled interlocking tiles on roof pitches from 15 -70 degrees with the F10 or F25

Installation
Nail in position through F10 or F25 fascia vents and lap by 1500mm at joints between lengths. Ensure that the roofing membrane or felt is routed over the top of the EC and trim back just back from the first angle so that there is no exposed membrane showing once tiles or slates have been laid.

To specify
Airtrak EC Eaves Carrier

AIRTRAK-RV

Roll out Ventilator
Supplied by Nicholson
Tel 0845 0098 980
Web www.nicholsonsts.com

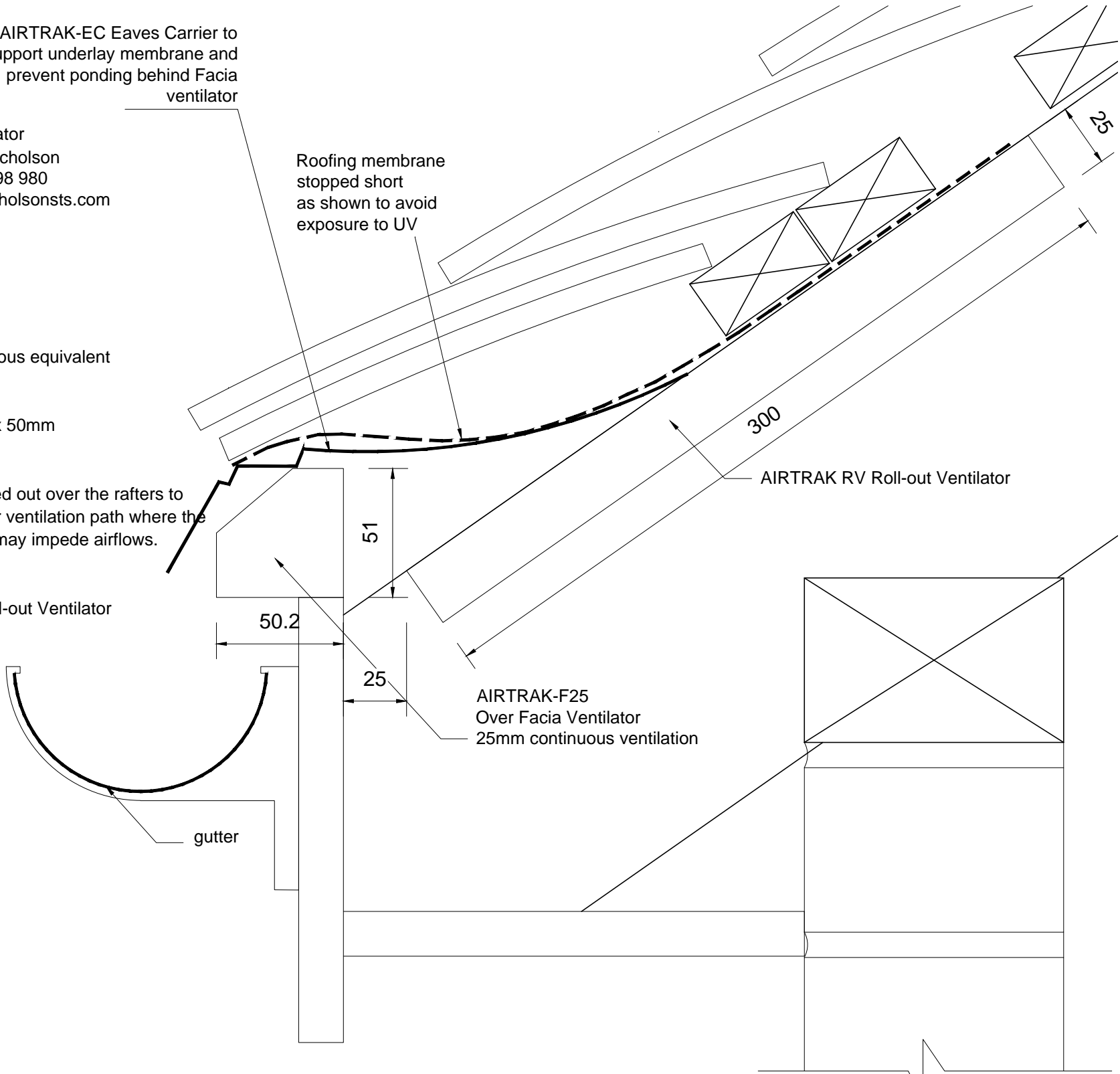
Material
MDPE

Ventilation
25mm continuous equivalent

Dimensions
300mm x 6m x 50mm

Installation
The RV is rolled out over the rafters to provide a clear ventilation path where the loft insulation may impede airflows.

To specify
Airtrak RV Roll-out Ventilator



© Nicholson 2015	AIRTRAK-F25 Facia Ventilator 25mm Supplied by Nicholson Tel 0845 0098 980 Web www.nicholsonsts.com	Revision Date	Description	Drawing Purpose: Construction detail			Drawing title AIRTRAK-F25	
Construction Risks				Drawn by	Checked by	Authorized by		
Maintenance / Cleaning risks							Scale@A3: 1:2	Drawing Number:
Demolition Adaptation Risks							Drawing Date 20th July 2015	Revision Date Revision