

roof void ventilation

AIRTRAK™

AIRTRAK-VR200 Ventilated Ridge Detail

Slated Roof 25-34 degs
Supplied by Nicholson
Tel 0845 0098 980
Web www.nicholsonsts.com

Material
0.7mm stainless steel, vinyl coated GRP insect mesh

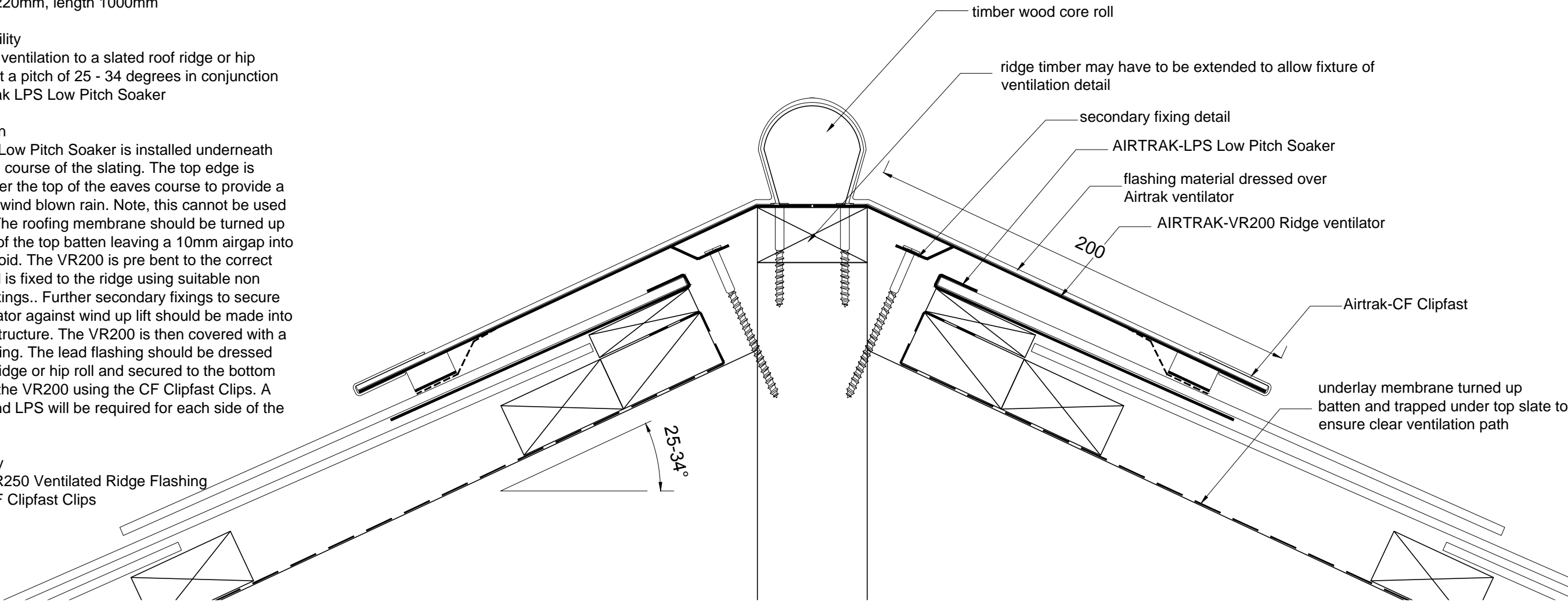
Ventilation
10mm continuous air gap equivalent

Dimensions
OA girth 220mm, length 1000mm

Compatibility
Providing ventilation to a slated roof ridge or hip
flashing at a pitch of 25 - 34 degrees in conjunction
with Airtrak LPS Low Pitch Soaker

Installation
The LPS Low Pitch Soaker is installed underneath
the eaves course of the slating. The top edge is
welted over the top of the eaves course to provide a
check for wind blown rain. Note, this cannot be used
on hips. The roofing membrane should be turned up
the back of the top batten leaving a 10mm airgap into
the roof void. The VR200 is pre bent to the correct
angle and is fixed to the ridge using suitable non
ferrous fixings.. Further secondary fixings to secure
the ventilator against wind up lift should be made into
the roof structure. The VR200 is then covered with a
lead flashing. The lead flashing should be dressed
over the ridge or hip roll and secured to the bottom
edges of the VR200 using the CF Clipfast Clips. A
VR200 and LPS will be required for each side of the
ridge.

To specify
Airtrak VR250 Ventilated Ridge Flashing
Airtrak CF Clipfast Clips



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Construction Risks				Drawn by	Checked by	Authorized by	AIRTRAK-VR200 Ventilated Ridge Detail - Slated Roof 25-34 degs	
Maintenance / Cleaning risks							Scale@A3: 1:2	Drawing Number:
Demolition Adaptation Risks							Drawing Date 24th June 2015	Revision Date Revision