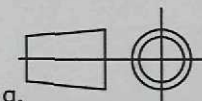


ATTACHED PLAN
 Ref. A-1

DO NOT SCALE. IF IN DOUBT ASK. ALL DIMENSIONS IN MILLIMETERS UNLESS STATED OTHERWISE.



Thermoliner.
Thermally-decoupled lining
subframe—factory fitted.

Line of new bracket

150mm hand winder
(options A or J) shown
here will open the
rooflight approximately
150mm at the cill.

Timber lining
by contractor.

Structural support
members.

Tilting fillet.
Use hardwood or treated softwood
and make fillet long enough to give
good downward and outward tilt.

The tops of the pantiles are shown trimmed
to an angle here. Boss the lead flashing
over the tile tops as shown.

Structural
length.

Co-Ord
length.

50mm.

Silicone bedding.
Apply a thick continuous bead
of low modulus neutral cure
silicone along the width of
the cill flashing in a position
where it will be covered by
the cill flange of the rooflight.
Apply the silicone just prior
to fitting the rooflight in
position.

Lead flashing.
Use code 4 lead sheet
to cill. In severe exposures
clip lead flashing down at
centres and consider clipping
down rooftiles also.

Minimum of 75mm.

Roofing felt.

Planning & Development
 04 OCT 2011
 Ref. 0690-11

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Please note that this drawing
does not constitute a structural
support proposal. Sufficiency of
structural supports to be checked
by rooflight purchaser's structural
consultant.

Drawing Ref/No. 11061—28

Title. PANTILE CILL DETAIL
FOR TOP HUNG ROOFLIGHTS

Scale. N.T.S Date: 26/10/01

Drawn By: IM

Checked By: PH

Revision No.

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