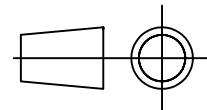


DO NOT SCALE. IF IN DOUBT ASK. ALL DIMENSIONS IN MILLIMETERS UNLESS STATED OTHERWISE.



Thermoliner.
Thermally-decoupled lining
subframe-factory fitted.

150mm maximum
kerb width.

25

9mm marine/WBP
ply packers on kerb top.

Insect mesh.

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

150 minimum kerb height
recommended.

Structure ventilation
air path.

Timber lining
by contractor.

Internal kerb
width/length.

Ply substrateto lead roof deck.

Separating membrane.

Lead roofing.

External kerb
width/length.

12.5

This detail shows a ventilated roof cavity with
a lead/sheet covering over.

Revision B. Zone D2. Fixing bracket added. 23/10/01. IM.

The Metal Window Company Limited
Unit 8, Wychwood Busines Centre
Milton Road
Shipton-Under-Wychwood
Oxon OX7 6XU

Telephone: 01993-830-613
Fax: 01993-831-066
Email: info@metalwindow.co.uk

Note.

This is not a constructional
proposal. It is a suggestion of
one possible roof kerb detail.
Designers/ contractors should
devise kerb details appropriate
to the circumstances.

Drawing Ref/No. 11056-01

Title. KERB DETAIL FOR
PYR/LTN/POL ROOFLIGHTS

Scale. N.T.S Date:23/10/01

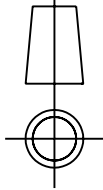
Drawn By:IM

Checked By:IM

Revision No. B

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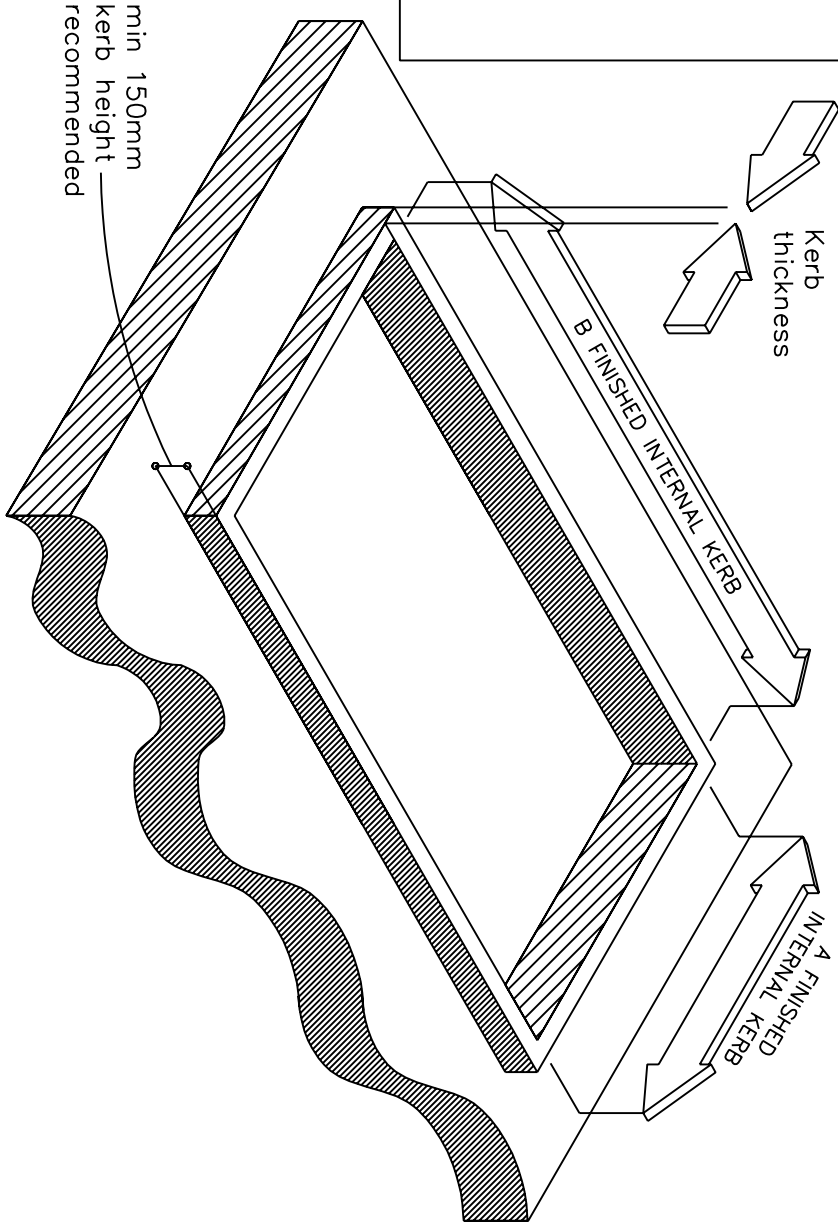
A Finished Internal kerb = 1st
part of model ref.
e.g LT600x900 = 600mm

B Finished Internal kerb = 2nd
part of model ref.
e.g LT600x900 = 900mm

Kerb thickness = 150mm MAX

Kerb height = 150mm MIN

DIMENSIONS REFER TO FINISHED
INTERNAL KERB – *NOT STRUCTURAL*
PLEASE VIEW IN CONJUNCTION WITH
DRAWING 11056-01.



Drawing Ref/No. 11213-06

Title. FRAMING PLAN

Scale. N.T.S Date:16/01/02

Drawn By:IM

Checked By:IM Revision No.

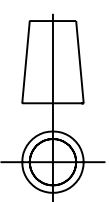
Note.

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one possible roof kerb detail.
Designers/ contractors should
devise kerb details appropriate
to the circumstances.

The Metal Window Company Limited Telephone: 01993-830-613
Unit 8, Wychwood Business Centre Fax: 01993-831-066
Milton Road
Shipton-Under-Wychwood Email: info@metalwindow.co.uk
Oxon OX7 6XU

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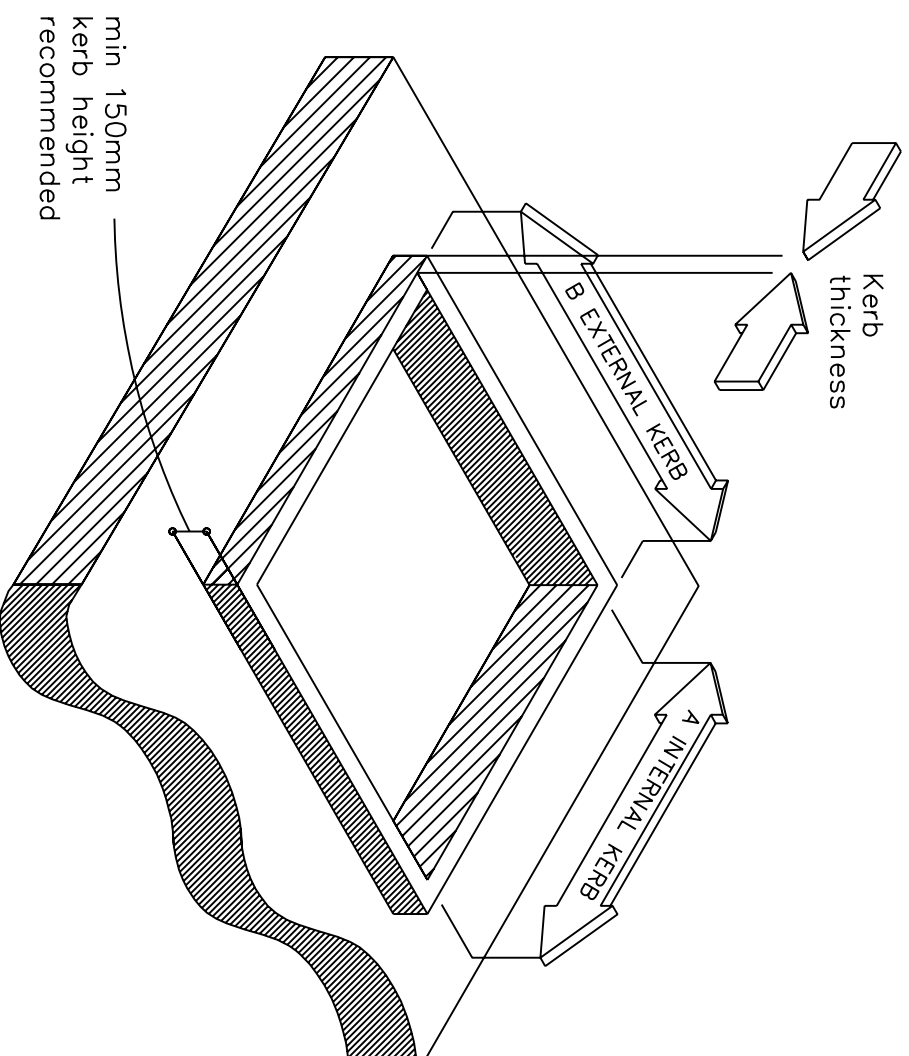


Kerb detail for
Plateau Rooflight models
PL600 and PL600A.
See drawing number
11063-01 for
detailed section through
the Kerb

A Internal kerb = 600

B External kerb = 900

Kerb thickness = 150 max



The Metal Window Company Limited
Unit 8, Wychwood Business Centre
Milton Road

Telephone: 01993-830-613
Fax: 01993-831-066

Shipton-Under-Wychwood
Oxon OX7 6XU

Email: info@metalwindow.co.uk

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to the circumstances.

Drawing Ref/No. 11009-61

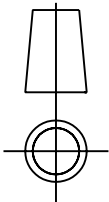
Title: KERB DIMENSIONS
FOR PL600, PL600A

Scale: N.T.S Date:07/09/01

Drawn By:JM

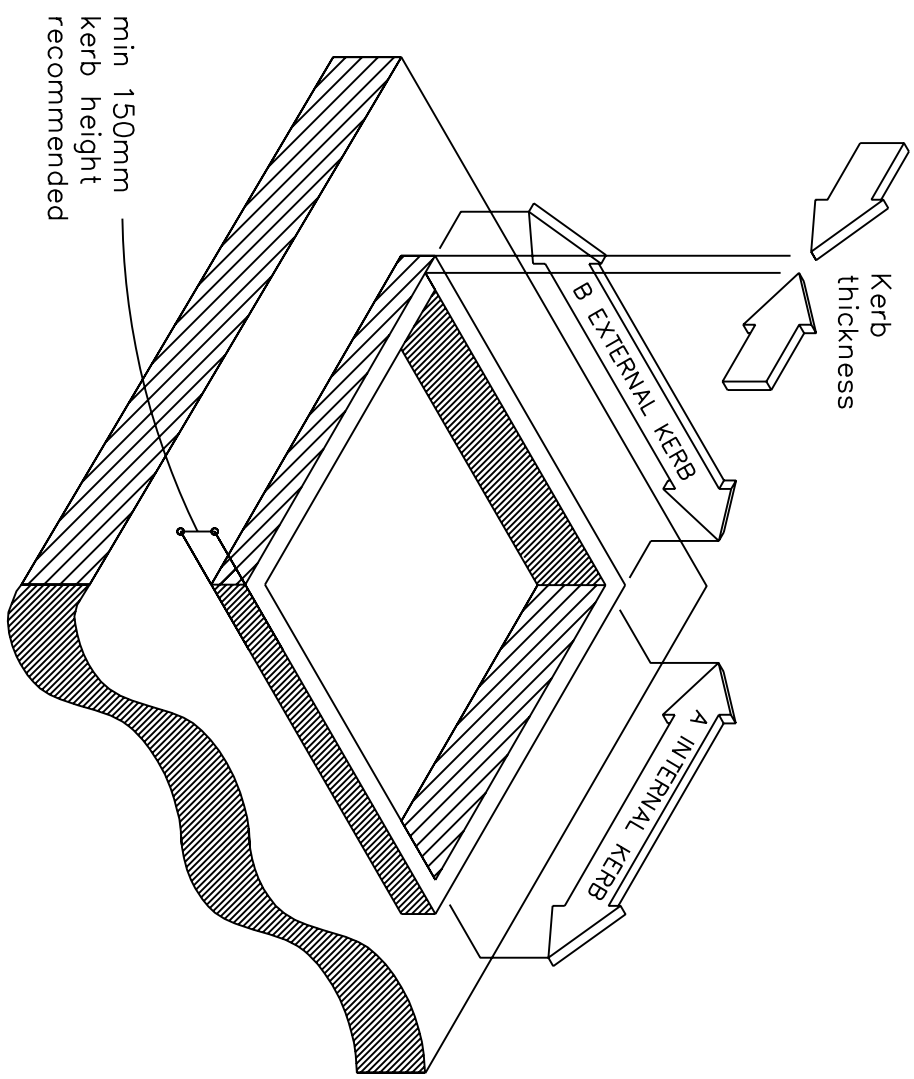
Checked By:JM Revision No.

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



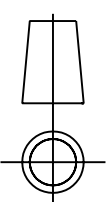
Kerb detail for
Plateau Rooflight models
PL900 and PL900A.
See drawing number
11063-01 for
detailed section through
the Kerb

- A Internal kerb = 900
- B External kerb = 1200
- Kerb thickness = 150 max



The Metal Window Company Limited Unit 8, Wychwood Business Centre Milton Road Shipton-Under-Wychwood Oxon OX7 6XU		Telephone: 01993-830-613 Fax: 01993-831-066 Email: info@metalwindow.co.uk	Note. This is not a constructional proposal. It is a suggestion of one possible roof kerb detail. Designers/ contractors should devise kerb details appropriate to the circumstances.	Drawing Ref/No. 11009-63	Title. KERB DIMENSIONS FOR PL900, PL900A
The information contained within this drawing is Copyright & Design right of THE METAL WINDOW COMPANY LIMITED.				Scale. N.T.S	Date:14/09/01
				Drawn By:JM	
				Checked By:JM	Revision No.

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

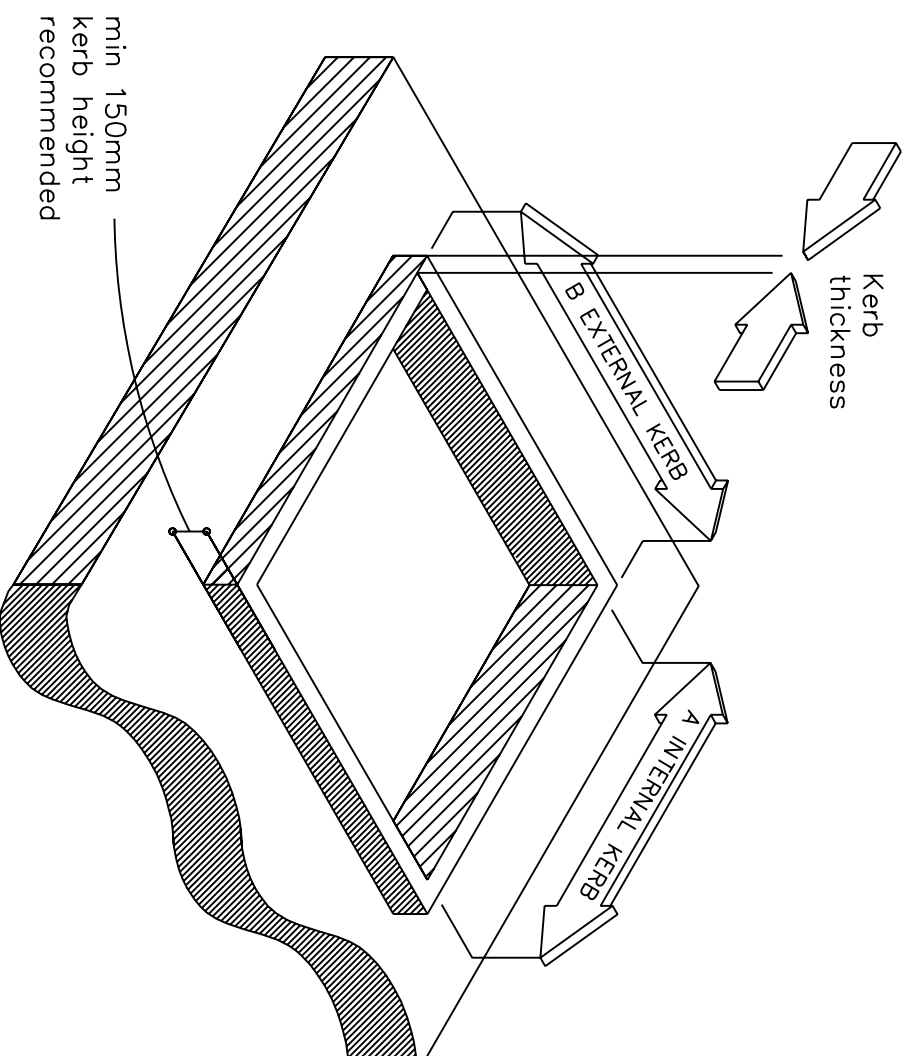


1 Kerb detail for Plateau Rooflight model PL1200.
See drawing number 11063-01 for detailed section through the Kerb

2 A Internal kerb = 1200

B External kerb = 1500

Kerb thickness = 150 max



The Metal Window Company Limited
Unit 8, Wychwood Business Centre
Milton Road

Telephone: 01993-830-613
Fax: 01993-831-066
Email: info@metalwindow.co.uk

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Drawing Ref/No. 11009-86

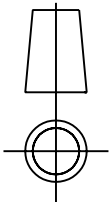
Title: KERB DIMENSIONS
FOR PL1200

Scale: N.T.S Date:12/11/01

Drawn By:JM

Checked By:JM Revision No.

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



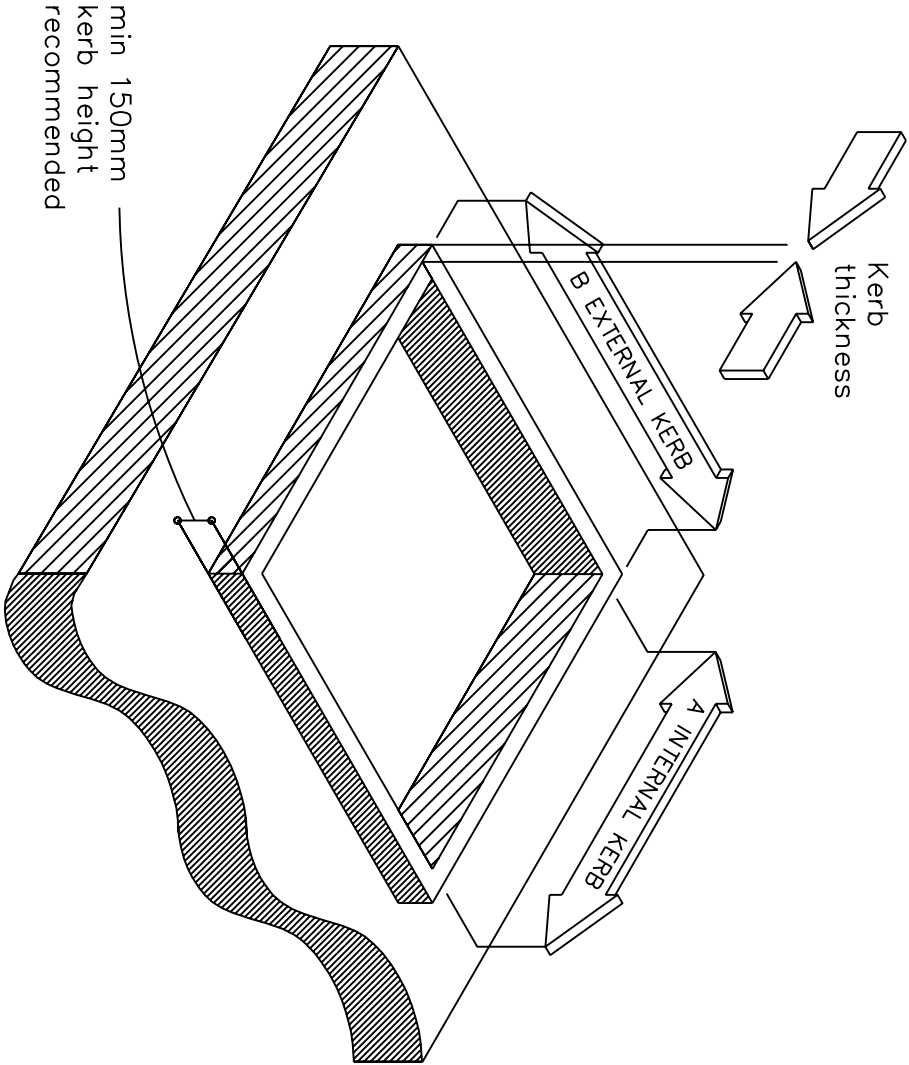
Kerb detail for
Plateau/Pyramid Rooflight model
PL1500/PY1500.

See drawing number
11063-01 or 11056-01 for
detailed section through
the Kerb

A Internal kerb = 1500

B External kerb = 1800

Kerb thickness = 150 max



The Metal Window Company Limited
Unit 8, Wychwood Business Centre
Milton Road

Telephone: 01993-830-613
Fax: 01993-831-066

Shipton-Under-Wychwood
Oxon OX7 6XU

Email: info@metalwindow.co.uk

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devise kerb details appropriate
to the circumstances.

Drawing Ref/No. 11009-115

Title: KERB DIMENSIONS
FOR PL1500/PY1500

Scale: N.T.S Date:01-03-02

Drawn By:PD

Checked By:PD Revision No.