

2 continuous runs of 6x5mm high grade butyl mastic (25 year warranty) applied in straight unbroken lines – place into troughs do not allow to stretch or to sag

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Gun Applied Silicon Sealant

TRISOMET 333 SYSTEM

ROOFLIGHT

Purlin by others

Self drilling self tapping primary fastener with minimum 29mm dia washers

Gun Applied Silicon Sealant

ROOFLIGHT

Rooflight ends must be supported by at least 50mm

Extension plate 1.6mm galv standard 3m length

Self drilling self tapping fastener fixed at 750mm centres

End Lap 150mm Minimum

TRISOMET 333 SYSTEM

TRISOMET® U-VALUES
 120mm Core = 0.16 W/m² K.
 100mm Core = 0.20 W/m² K.
 80mm Core = 0.25 W/m² K.
 60mm Core = 0.33 W/m² K.
 40mm Core = 0.46 W/m² K.



Tata Steel retain the right to amend the construction and technical specifications shown on this drawing without prior notice.

TATA STEEL

SALES TEL: 01244 892199
 TECHNICAL TEL: 01244 892130

www.tatasteelconstruction.com/theworks

PROJECT TRISOMET® 333
 ROOF DETAILS

TITLE ROOFLIGHT END LAP

DRAWN BY JCA	SCALE NTS
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APPROVED BY PB	TOLERANCES
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DATE 13/01/09	DRG. No. E5-018-01-C
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