


INSULATION OMITTED FOR CLARITY.
HIGH DENSITY INSULATION (140kg/m3) MUST BE USED AROUND ROOF LIGHT (MIN.
400mm WIDTH)
HEATSHIELD TO BE FITTED BEFORE SUPPORT BARS.

System Specification

PERFORMANCE			
UV-Value Triple Skin (14-20% Roof Area)	TBC	W/m²K	
UV-Value Double Skin (<14% Roof Area)	TBC	W/m²K	
F - Factor (Triple Skin)		TBC	
F - Factor (Double Skin)		TBC	
Humidity Classes		TBC	



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Title: Kal-Lite Site Assembled GRP RL800 Rooflight. Ridge Detail #2/6			
Scale: NTS	Date: 01/10/02	Drawn: JW	Checked:
Dwg No. KLGRP800-A-04			Rev: A

ALL DIMENSION IN MILLIMETRES UNLESS OTHERWISE STATED