

INSTALLER TO PROVIDE ADEQUATE FITTING ALLOWANCE TO ALL SIDES OF ROOF FRAMING TO ENSURE EASE OF INSTALLATION

DESIGN & CONSTRUCTION OF ROOF FRAMING TO SUIT ROOFLIGHT LOADINGS TO BE APPROVED BY CLIENTS STRUCTURAL ENGINEER

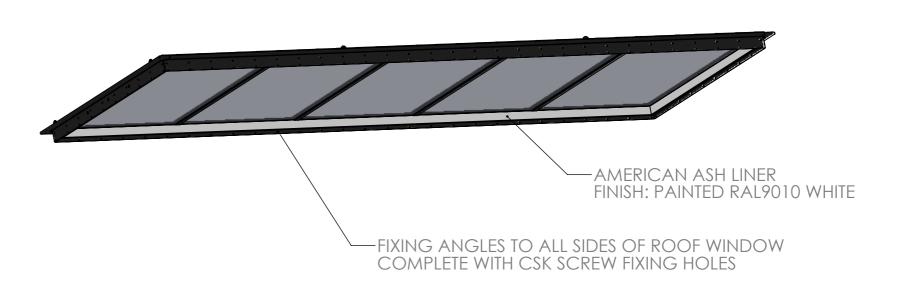
ROOF WINDOW TO BE SUPPLIED FULLY GLAZED

A SPREADER BAR MUST BE USED IN CONJUNCTION WITH THE REMOVABLE LIFTING EYES WHEN LIFTING. THIS IS NECESSARY TO PREVENT ANY TORSION FORCES BEING APPLIED TO THE ROOF WINDOW DURING LIFTING OPERATIONS

GLAZING SPECIFICATION:

(TO BE APPROVED BY CLIENTS STRUCTURAL ENGINEER)

- 6mm TOUGHENED BIO CLEAN NATURAL SELF-CLEAN/SOLAR CONTROL OUTER
- 16mm BLACK WARM EDGE SPACER BAR (ARGON GAS)
- 6mm TOUGHENED PLANITHERM ONE LOW-E INNER



OUTER FRAME TO AID

LIFTING OPERATIONS

8 PLACES

	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF METAL & GLASS LTD.			TITLE: BESPOKE FIXED CONSERVAT		ATION ROOF WINDOW GA		SEALS/SEALANT COLOUR: BLACK/BLACK		PART TYPE: MANUFACTURED		
STELLA	ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT WRITTEN PERMISSION IS STRICTLY PROHIBITED		SCALE: 1:30					FINISH: MARINE GRADE WET SPRAY: TWO PACK EPOXY PRIMER WITH TWO PACK POLYURETHANE FINE		PART REF: MGL2079A		
	DATE 10/04/00	LINUTO	MEIOLIT 440	DEE 504 5100 VI		144 TEDIAL 01/1 CT CTEE	SHEET: 3 OF 3 - A3					
ROOFLIGHT A	DATE: 19/04/22	UNIIS: mm; kg	WEIGHT: 460	REF: 584-ELSON		MATERIAL: 316L ST STEEL		TEXTURED TOPCOAT, COLOUR: BLACK		DRG. No. MGL2079A	ISSUE: 2	
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