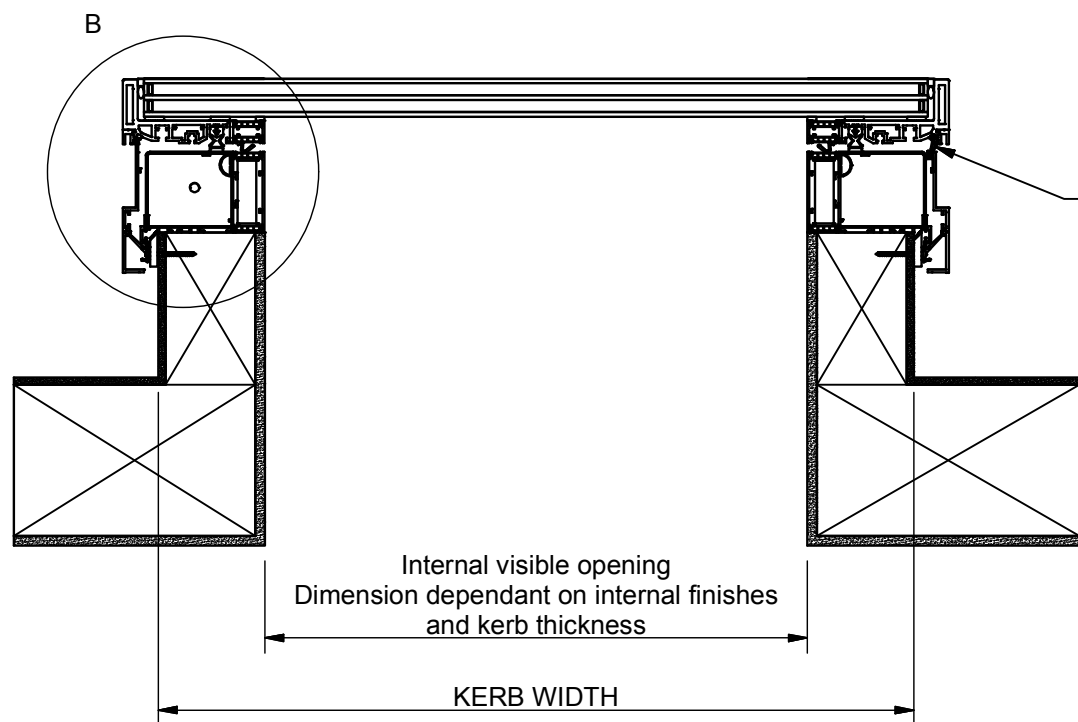
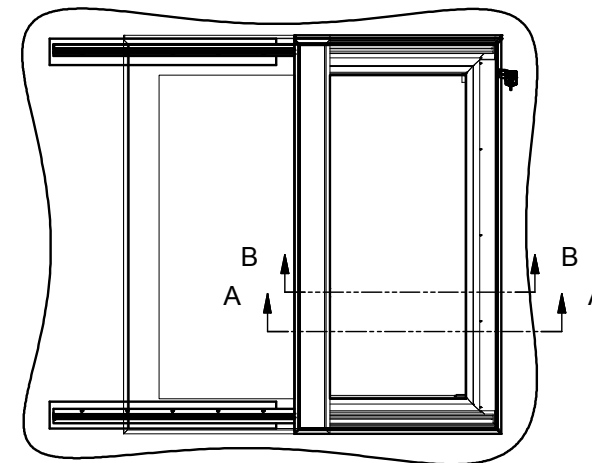


Section A-A (Scale 1 : 10)
(Closed position)



Plan view showing open and closed positions



Detail B (Scale 1 : 2)

Silicone seals with non-friction coating (black)

Insulated glazed unit*

Factory applied low modulus neutral cure silicone (standard = matt black) with polyethylene expanded foam backing rod

Polyester powder coated aluminium external framework (standard = RAL7015 slate grey)

Polyester powder coated aluminium internal framework (standard = RAL9010 pure white)

Cable trunking (black)

39mm Polyamide thermal breaks (Black) with factory applied PIR insulation

Site applied silicone seal (supplied by Glazing Vision)

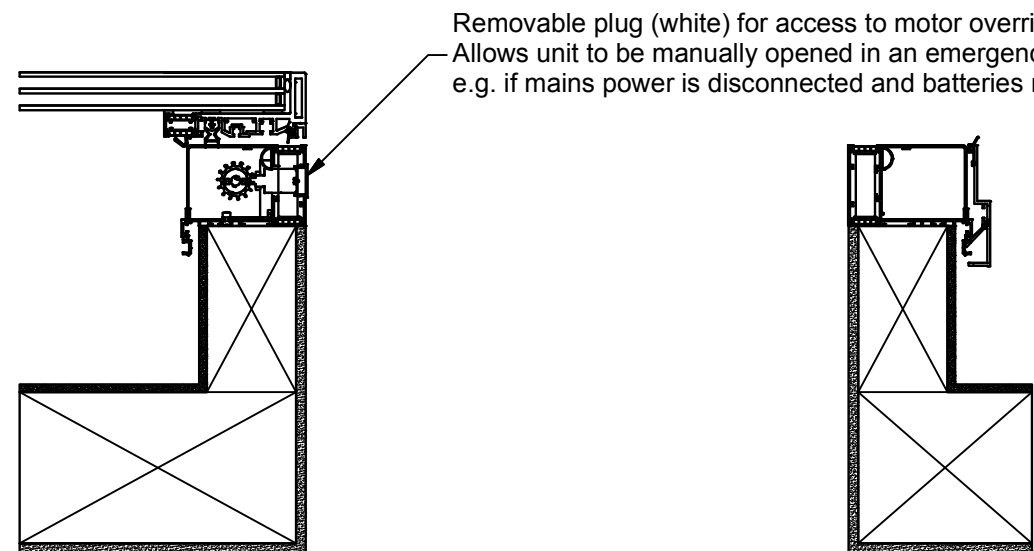
Control cover flashing with rubber edging strip

Brush seal

Site applied structural kerb fixings and spacers (supplied by Glazing Vision)

Fully weathered structural kerb and internal finishes (by others)

Section B-B (Scale 1 : 10)
(Open position)



Removable plug (white) for access to motor override
Allows unit to be manually opened in an emergency e.g. if mains power is disconnected and batteries run flat.

*Glazed unit specification dependant on client options and glazing area

GLAZING VISION

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Third angle projection unless otherwise noted.
Tolerances:
Whole numbers = ±1mm
One decimal place = ±0.5mm
Two decimal places = ±0.2mm
All angles 90±0.5 degrees unless specified
IF IN DOUBT - ASK! DO NOT SCALE
Supplier to deburr & remove sharp corners

Rev	Revision Description	Drawn/ Date
-	Initial release	PGW 18.12.13

Product: 602 - GV Standard Sliding Over Roof		Checked By:
Description: Section through Width		James B
Materials: N/A	Drawn By: PGW	Check Date:
Finish: Standard = RAL7015/RAL9010	Drawn Date: 18.12.2013	
Weight: N/A	Quantity: N/A	Drawing No: 602-ASS-404
Scale: 1:10 & 1:2		