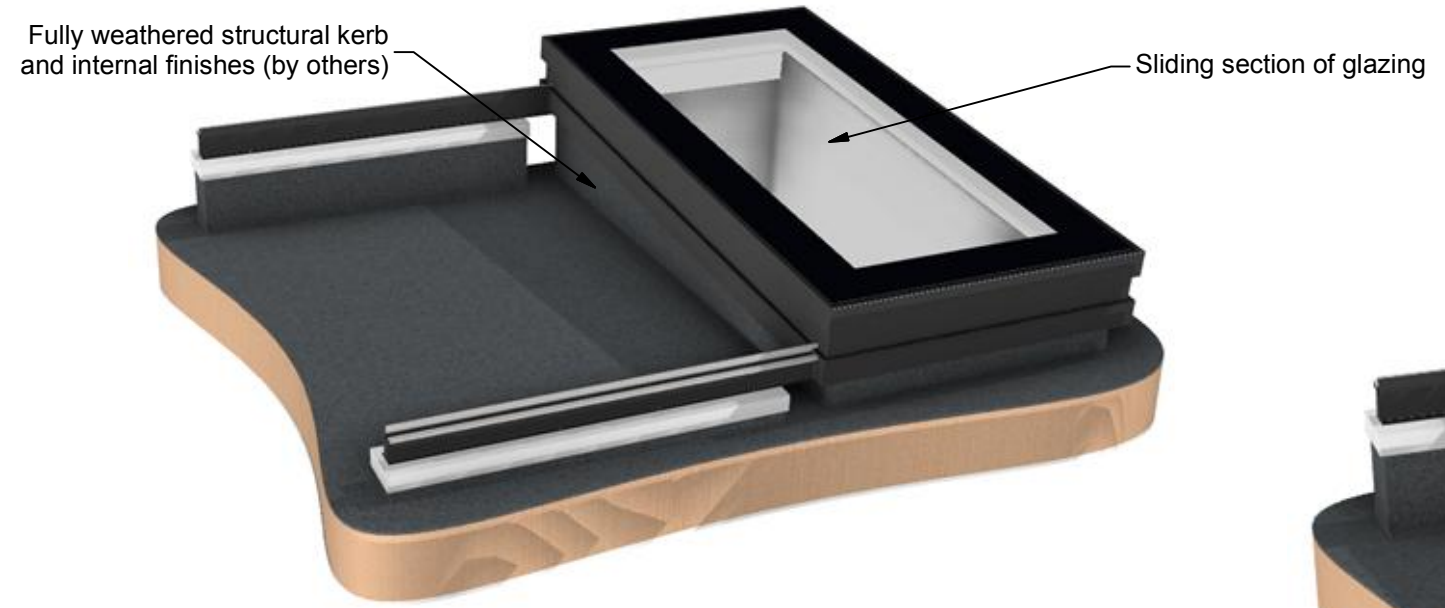


GV STANDARD SLIDING OVER ROOF
ELECTRONICALLY OPERATED SLIDING ROOFLIGHT

Closed position



Open position



Internal drive detail

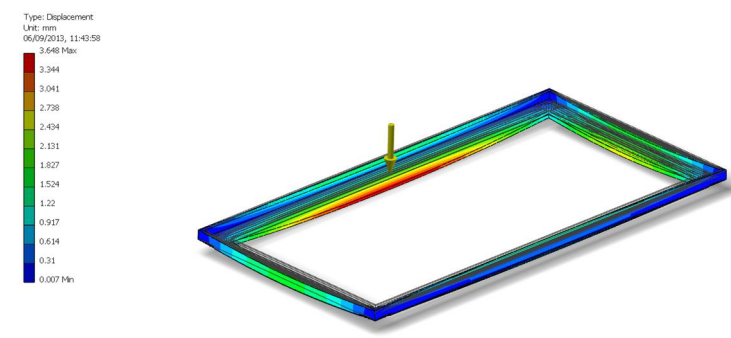


Twin drive motor mechanism comprising planetary gearbox motor concealed within framework providing optimum performance.

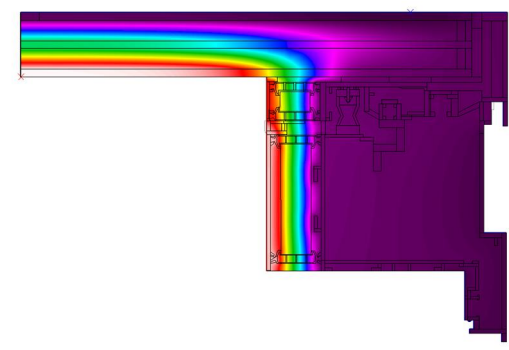
One way clutch and solenoid security feature (patent applied for) as standard, allows unit to be closed without power whilst maintaining security. Hidden internal override allows unit to be opened without power.

Rack and pinion drive

FEA MODELLED FOR STRUCTURAL INTEGRITY



THERMALLY MODELLED FOR INDUSTRY LEADING EFFICIENCY



REQUIRES WEATHERED KERB (NOT SUPPLIED)
REFER TO DRAWINGS:
602-ASS-402
602-ASS-403
602-ASS-404
602-ASS-405
602-ASS-406
FOR DETAILS

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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 18.12.2013
A	Amended reference to drawing	PGW 18.03.2013

Product: 602 - GV Standard Sliding Over Roof		Checked By: JamesB
Description: Product overview		Check Date: 18.03.2014
Materials: N/A	Drawn By: PGW	Drawing No: 602-ASS-400
Finish: Standard = RAL7015/RAL9010	Drawn Date: 18.12.2013	
Weight:		
Quantity: N/A		
Scale: NTS		