Model E-GV-PVCCM



Venting (Electric) Glass Curb Mount Skylight (Sloped Roof)

Artistic Skylights conform to and exceed test requirements of the following criteria: AAMA/WDMA/CSA 101/I.S.2/A440-17 (NAFS - North American Fenestration Standard / Specification for windows, doors and skylights)

Skylights are suitable for use on all types of slope roofs. Designed for mounting on 1/^u (38mm) curbs with flashing (by others), these units provide excellent performance in all geographic locations.

- Flashing kits available for asphalt shingle roofs
- Custom sizes are available upon request
- Custom applications available

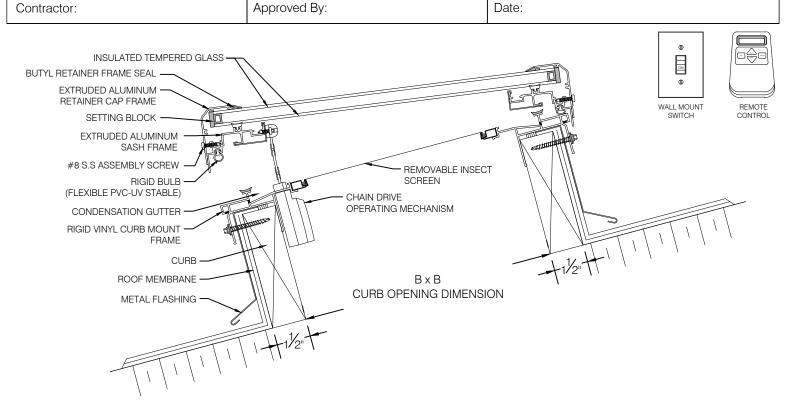
Model E-GV-PVCCM Available Sizes							
Model #	B x B Dimensions			Glazing Type		Flashing Kit QTY	QTY
E-GV-PVCCM 2828	22¼" x 22¼"	(565mm x 5	565mm)				
E-GV-PVCCM 2836	22¼" x 30¼"	(565mm x 7					
E-GV-PVCCM 2852	22¼" x 46¼"	(565mm x ⁻	1175mm)				
E-GV-PVCCM 2860	22¼" x 55"	x 55" (565mm x 1397mm)					
E-GV-PVCCM 2876	22¼" x 69½"	x 69½" (565mm x 1765mm)					
E-GV-PVCCM 3636	30¼" x 30¼" (768mm x 768mm)						
E-GV-PVCCM 3642	30¼" x 37" (768mm x 940mm)						
E-GV-PVCCM 3652	30¼" x 46¼" (768mm x 1175mm)						
E-GV-PVCCM 3660	30¼" x 55" (768mm x 1397mm)						
E-GV-PVCCM 4242	37" x 37" (940mm x 940mm)						
E-GV-PVCCM 4252	37" x 46¼" (940mm x 1175mm)						
E-GV-PVCCM 5252	46¼" x 46¼" (1175mm x 1175mm)						
E-GV-PVCCM CUST.							
E-GV-PVCCM CUST.							
Glazing Available							
Glazing Type	Glazing Type Coloui		Glazir	ng Type	Colour Code		;
Clear/Low-E	Low-E		Clear/Laminated		Lami.		
Bronze/Low-E	B/Low-E		Argon/Low-E		Low-E/Arg		
Project:	/						

ENTERING THE REPORT OF THE REP

Specifications:

Architect:

Skylight shall be factory assembled Model EV-G-PVCCM as manufactured by No. Artistic Skylight Domes Ltd. Vaughan, Ontario. Glazing shall consist of sealed double tempered glass of clear Low-E over clear. The skylight incorporates a heavy-duty corrosion resistant chain drive operating motor, pin pivot hinge system and removable insect screen. The skylight shall consist of a high-impact rigid extruded vinyl curb frame (superior in thermal conductivity to aluminum) which incorporates a high capacity, 10 degree sloped condensation gutter with drainage to the exterior, a co-extruded rubber draft seal and a white baked enamel extruded aluminum sash frame, alloy 6063-T5. The retaining cap frame shall be extruded, mill finish (optional baked enamel), 6063-T5 aluminum alloy with heliarc welded corners. Control options include wall mounted switch and/or remote control with rain sensor.



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