

## Model V-PVCSR

Dome Venting Self-Flashing Skylight (for slope roofs)

Skylights conform to and exceed test requirements of CAN/CGSB-63.14M89, "Plastic Skylights", Class D, Type 2 or Type 3.

Skylights designed to be installed on shingled roofs with minimum 3:12 pitch. These skylights mount directly over roof opening and require no curbs or metal flashings.

- Underlayment required for proper installation.
- Custom sizes are available upon request

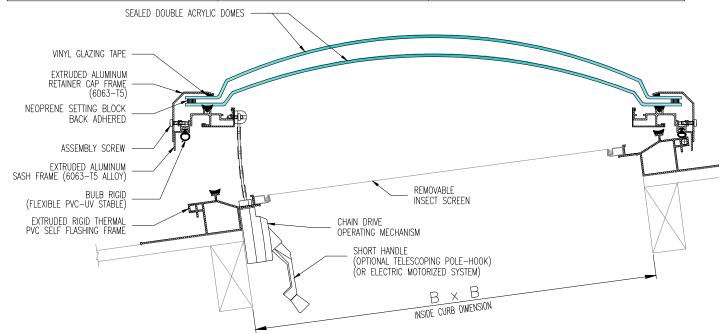
Model V-PVCSR Available Sizes							
Model #	B x B Dimensions				Dome Color		QTY
V-PVCSR 2828	221/4"	x 22¼"	(565mm x 565	mm)			
V-PVCSR 2836	221/4"	x 30¼"	(565mm x 768	mm)			
V-PVCSR 2852	221/4"	x 46¼"	(565mm x 117	5mm)			
V-PVCSR 2860	221/4"	x 55"	(565mm x 139	7mm)			
V-PVCSR 2876	221/4"	x 69½"	(565mm x 176	5mm)			
V-PVCSR 3636	30¼"	x 30¼"	(768mm x 768	mm)			
V-PVCSR 3642	30%"	x 37"	(768mm x 940	mm)			
V-PVCSR 3652		x 46¼"	(768mm x 117	5mm)			
V-PVCSR 3660	30¼"	x 55"	(768mm x 139				
V-PVCSR 4242	37"	x 37"	(940mm x 940	,			
V-PVCSR 4252	37"	x 46¼"	(				
V-PVCSR 5252	46¼"	x 46¼"	(1175mm x 11	75mm)			
V-PVCSR CUST.							
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Dome Colors Available							
Dome Color		Colour Code		Dome Color		Colour Code	
Clear		- C		White		- W	
Bronze		- B		Grey		- G	
Project:							

## Specifications:

Skylight shall be factory assembled Model V-PVCSR as Manufactured by Artistic Skylight Domes Ltd., Etobicoke, Ontario. Glazing shall consist of, sealed double acrylic domes (or sealed triple domes) of clear, white, bronze, or grey. The skylight incorporates a heavy duty corrosion resistant chain drive operating mechanism, pin pivot hinge system and removable insect screen. The skylight shall consist of rigid high-impact extruded vinyl base (superior in thermal conductivity to aluminum) which incorporates a high capacity, 18 degree sloped condensation gutter with drainage to exterior, co-extruded rubber draft seal, and 3" (76mm) mounting flange with 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. An optional telescoping pole-hook or electric motorized system are available.

Project: Architect:

Contractor: Approved By: Date:



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