

Frost-Free Commercial Glass (Triple Glazed) 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 with minimum slope requirement of 3:12. Designed for mounting on 1½" (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



Model T-G-FF Available Sizes			
Model #	B x B Dimensions		Glazing Type
T-G-FF 2020	14¼" x 14¼"	(362mm x 362mm)	
T-G-FF 2052	14¼" x 46¼"	(362mm x 1175mm)	
T-G-FF 2828	22¼" x 22¼"	(565mm x 565mm)	
T-G-FF 2836	22¼" x 30¼"	(565mm x 768mm)	
T-G-FF 2852	22¼" x 46¼"	(565mm x 1175mm)	
T-G-FF 2860	22¼" x 55"	(565mm x 1397mm)	
T-G-FF 2876	22¼" x 69½"	(565mm x 1702mm)	
T-G-FF 2896	22¼" x 89½"	(565mm x 2273mm)	
T-G-FF 3636	30¼" x 30¼"	(768mm x 768mm)	
T-G-FF 3642	30¼" x 37"	(768mm x 940mm)	
T-G-FF 3652	30¼" x 46¼"	(768mm x 1175mm)	
T-G-FF 3660	30¼" x 55"	(768mm x 1397mm)	
T-G-FF 3676	30¼" x 69½"	(768mm x 1702mm)	
T-G-FF 3696	30¼" x 89½"	(768mm x 2273mm)	
T-G-FF 4242	37" x 37"	(940mm x 940mm)	
T-G-FF 4252	37" x 46¼"	(940mm x 1175mm)	
T-G-FF 4280	37" x 75"	(940mm x 1905mm)	
T-G-FF 5252	46¼" x 46¼"	(1175mm x 1175mm)	
T-G-FF 5260	46¼" x 55"	(1175mm x 1397mm)	
T-G-FF 5276	46¼" x 69½"	(1175mm x 1702mm)	
T-G-FF 5280	46¼" x 75"	(1175mm x 1905mm)	
T-G-FF 5296	46¼" x 89½"	(1175mm x 2273mm)	
T-G-FF 6060	55" x 55"	(1397mm x 1397mm)	
T-G-FF 6076	55" x 69½"	(1397mm x 1702mm)	
T-G-FF CUST.			

Specifications:

Skylight shall be factory assembled Model No. _____ T-G-FF as manufactured by Artistic Skylight Domes Ltd. Vaughan, Ontario. Glazing shall consist of, sealed triple tempered glass of clear low-E over clear. The skylight shall consist of corrosion resistant extruded aluminum curb frame 6063-T5 alloy, with heliarc welded corners. The skylight curb frame shall have an extruded rigid vinyl thermal break (to prevent thermal transfer to interior of building) which incorporates a high capacity, 5 degree sloped condensation gutter with drainage to exterior, and co-extruded rubber draft seal. The retaining cap frame shall be extruded, mill finish (optional baked enamel), 6063-T5 aluminum alloy with heliarc welded corners.

Project:
Contractor:
Architect:
Approved By:
Date:

Glazing Available			
Glazing Type	Colour Code	Glazing Type	Colour Code
Clear/Low-E	Low-E	Clear/Laminated	Lami
Bronze/Low-E	B/Low-E	Argon/Low-E	Low-E/Arg

