

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

Skylights are suitable for use on all type roofs. Designed for mounting on 1½" (38mm) or 4" (102mm) curbs with flashing (by others), these units provide excellent performance in all geographic locations.

- Custom sizes are available upon request



#### Model T-FF Available Sizes

Model #	B x B Dimensions	Dome Color	QTY
T-FF 2020	14¼" x 14¼" (362mm x 362mm)		
T-FF 2052	14¼" x 46¼" (362mm x 1175mm)		
T-FF 2828	22¼" x 22¼" (565mm x 565mm)		
T-FF 2836	22¼" x 30¼" (565mm x 768mm)		
T-FF 2852	22¼" x 46¼" (565mm x 1175mm)		
T-FF 2860	22¼" x 55" (565mm x 1397mm)		
T-FF 2876	22¼" x 69½" (565mm x 1765mm)		
T-FF 2896	22¼" x 89½" (565mm x 2273mm)		
T-FF 3636	30¼" x 30¼" (768mm x 768mm)		
T-FF 3642	30¼" x 37" (768mm x 940mm)		
T-FF 3652	30¼" x 46¼" (768mm x 1175mm)		
T-FF 3660	30¼" x 55" (768mm x 1397mm)		
T-FF 3676	30¼" x 69½" (768mm x 1765mm)		
T-FF 3696	30¼" x 89½" (768mm x 2273mm)		
T-FF 4242	37" x 37" (940mm x 940mm)		
T-FF 4252	37" x 46¼" (940mm x 1175mm)		
T-FF 4280	37" x 75" (940mm x 1905mm)		
T-FF 5252	46¼" x 46¼" (1175mm x 1175mm)		
T-FF 5260	46¼" x 55" (1175mm x 1397mm)		
T-FF 5276	46¼" x 69½" (1175mm x 1765mm)		
T-FF 5280	46¼" x 75" (1175mm x 1905mm)		
T-FF 5296	46¼" x 89½" (1175mm x 2273mm)		
T-FF 6060	55" x 55" (1397mm x 1397mm)		
T-FF 6076	55" x 69½" (1397mm x 1765mm)		
T-FF 6096	55" x 89½" (1397mm x 2273mm)		
T-FF 7272	67" x 67" (1702mm x 1702mm)		
T-FF 7296	67" x 89½" (1702mm x 2273mm)		
T-FF 8080	75" x 75" (1905mm x 1905mm)		
T-FF 9696	89½" x 89½" (2273mm x 2273mm)		
T-FF CUST.			
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#### Specifications:

Skylight shall be factory assembled Model No. \_\_\_\_\_ T-FF as manufactured by Artistic Skylight Domes Ltd. Vaughan, Ontario. Glazing shall consist of, sealed triple acrylic domes of clear, white, bronze, or grey. 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:

#### Dome Colors Available

Dome Color	Colour Code	Dome Color	Colour Code
Clear	- C	White	- W
Bronze	- B	Grey	- G

