

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 flat roofs, for mounting on curbs and flashing by others. Provides flexibility to obtain larger openings by joining two or more skylights in grid format.

- Custom sizes are available upon request



Actual product may not be exactly as shown

Model FF-CLUSTERED Available Sizes					
Model #	Centerline Dimensions		Dome Colour	QTY	
FF-CLUSTERED 3636	33 $\frac{3}{4}$ "	x 33 $\frac{3}{4}$ " (845mm x 845mm)			Project:
FF-CLUSTERED 4242	40"	x 40" (1016mm x 1016mm)			Contractor:
FF-CLUSTERED 5252	49 $\frac{1}{4}$ "	x 49 $\frac{1}{4}$ " (1251mm x 1251mm)			Architect:
FF-CLUSTERED 6060	58"	x 58" (1473mm x 1473mm)			Approved By:
FF-CLUSTERED 7272	70"	x 70" (1778mm x 1778mm)			
FF-CLUSTERED 9696	92 $\frac{1}{2}$ "	x 92 $\frac{1}{2}$ " (2350mm x 2350mm)			
FF-CLUSTERED CUST.					
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Dome Colours Available					
Dome Colour	Colour Code	Dome Colour	Colour Code	Dome Colour	Colour Code
Clear	C	Bronze	B	White	W

#### Specifications:

Skylight shall be factory assembled Model No. \_\_\_\_\_ FF-CLUSTERED as manufactured by Artistic Skylight Domes Ltd. Vaughan, Ontario. Glazing shall consist of, sealed double acrylic domes (or sealed triple domes) of clear, white or bronze. 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, 10 degree sloped condensation gutter with drainage to exterior, and co-extruded rubber bulb draft seal. The retaining cap frame shall be extruded, mill finish (optional baked enamel, 6063-T5 aluminum alloy with heliarc welded corners. Mullions shall consist of 7" mill finish (optional baked enamel, extruded aluminum channel and pressure plate, 6063-T5 alloy, with resilient neoprene gaskets. Structural and intermediate supports are supplied by others.

