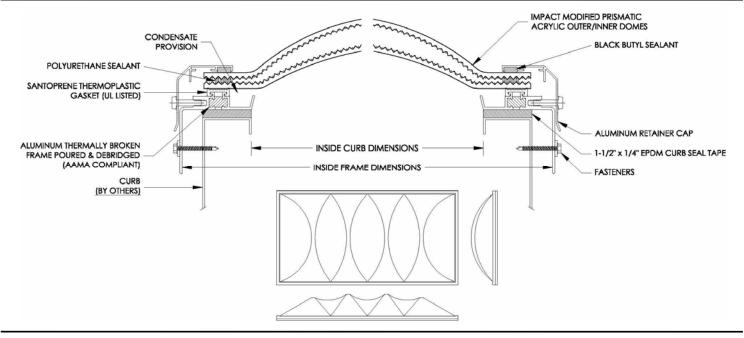
Double Glazed

Fixed Industrial Skylights





Standard Sizes

Call-Out Size*	Model Number /	Net I.D. Clear Frame	Options:
	Inside Curb Dimensions		 Painted Frames
4040	4848	52 ¼" x 52 ¼"	Security Grills
5060	6072	64 ¼" x 76 ¼"	Safety Screens
4080	4896	52 ¼" x 100 ¼"	4. Curbs

^{*}Many other sizes available

Solar Heat Gain Coefficient = .47, U Factor = .73, Visible Light Transmission = 70% (Typical for double glazed units), Blocks 97.5% of UV light

Specifications

- A. Skylights shall be BayLight® (curb mounted) by Bay Insulation, 2929 Walker Drive, Green Bay, WI 54311
- B. The skylight shall be fully factory assembled consisting of a plastic dome using prismatic material with a CC-2 classification that is sealed by interior and exterior gaskets to a 6063-T5 heliarc welded aluminum frame fabricated of aluminum and polyurethane thermal break material to prevent thermal losses through the frame and the formation of condensation on its interior surfaces. The frame is to have an integral condensation channel. The aluminum retaining cap fasteners are to be corrosive resistant.
- C. Skylights shall be double glazed using SR50-I (Impact Modified) Clear Prismatic lens over SR25 White Prismatic lens, CC-2 Acrylic in a Triarch Dome configuration.
- D. Skylight fasteners shall be #12 x 2" SMS spaced 12" O.C.

