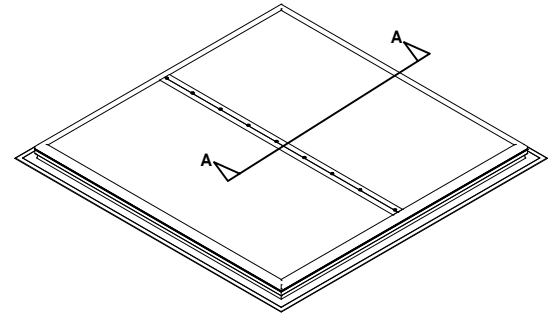


Insulating glazing units conform to and exceed test requirements of AAMA/WDMA/CSA 101/I.S.2/A440 11 & 17 (NAFS - North American Fenestration Standard/Specification for windows, doors and skylights)

Skylights designed to be installed on shingled roofs with a minimum 3:12 pitch. These skylights mount directly over roof opening and require no curbs or flashing for quick and simple installation.

- Custom sizes are available upon request
- Underlayment required for proper installation
- Diverting backpan recommended for optimal performance



Model G-SR-BUTTED Available Sizes			
Model #	Rough Opening and C.L Dimension		Glazing Type
G-SR-BUTTED 7272	69½" x 69½" € 34¾" (1765mmx1765mm € 882mm)		
G-SR BUTTED 8080	75" x 75" € 37½" (1905mmx1905mm € 953mm)		
G-SR-BUTTED 9696	89½" x 89½" € 44¾" (2273mmx2273mm € 1137mm)		
G-SR-BUTTED CUST.			
G-SR-BUTTED CUST.			
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
Project:			
Contractor:		Approved By:	
Architect:		Date:	

Specification:

Skylight shall be factory assembled Model No. _____ G-SR-BUTTED as manufactured by Artistic Skylight Domes Ltd. Vaughan, Ontario. Glazing shall consist of, sealed dual 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.

