



AAMA 1503-09 THERMAL PERFORMANCE TEST	
1. Condensation resistance factor - Frame (CRF)	32
2. Condensation resistance factor - Glass (CRF)	67
3. Thermal transmittance due to conduction (U-Value)	.43

SELF-FLASHING, THERMALLY BROKEN POLYCARBONATE SKYLIGHT, WITH INSULATED CURB - SPECIFICATION:
 Self-Flashing Polycarbonate Thermally broken (dome or pyramid as an option) skylights, ORCA Manufacturing, Inc., Model SFP-TB - 9ISC (6" and 12" curbs available as an option) shall be factory assembled units, each consisting of polycarbonate domes or pyramids, with .072 extruded glazing sash with weep holes to divert condensation to the outside and with extruded aluminum glazing retaining angle. Each unit will have a built-in evaporative condensation gutter. Insulated curbs shall be of double wall construction of corrosion resistant aluminum connected at top and bottom with thermal barriers. Units shall have a 3" mounting flange for installation to roof deck. Above is of all welded construction. NOTE: Glazing materials are NOT designed to support the weight of a person. Fall protection may be required and is available as an option.

Model	Dimensions (R.O.)	Glazing	Finish	Quantity	Project
SFP-TB-9ISC					



TITLE: SELF FLASHING POLYCARBONATE THERMALLY BROKEN - INSULATED CURB			
Rev. Date	April 20, 2012	Sheet: 1 OF 1	
Drawn By	AP	Dwg No.	
Rev. By	CRH	SFP-TB-ISC 042012	
Engineer:	AP		

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