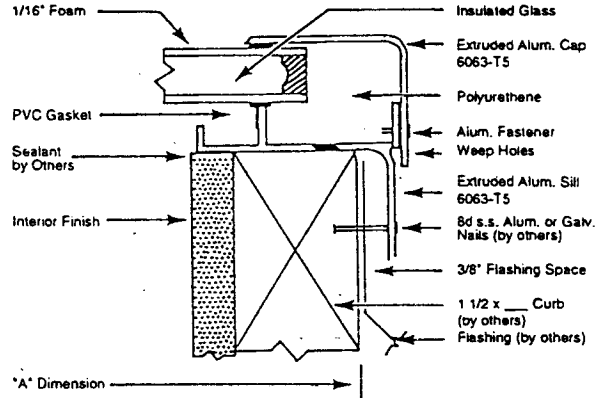




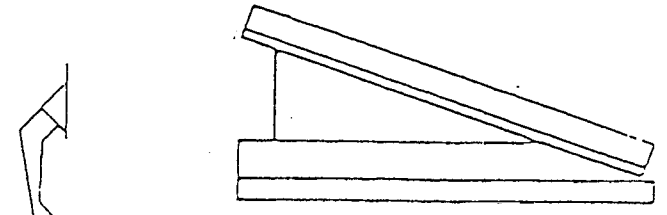
# OPENABLE GLASS SKYLIGHT

**SPECIFICATIONS:** Architectural Specialties, Inc., skylights frame and retainer cap shall be 6063-T5 extruded aluminum with minimum wall thickness of .070 inches. The skylight frame shall have an integral condensation gutter, exterior drip, and drainage slots. All mitered corners are to be welded by the heliarc process. Available in single or dual glazed.



## MODEL NUMBER AND SIZES

Double Glazed	Outside Curb Dimension - A
<b>SQUARE</b>	
GCM-2828	25 1/2 x 25 1/2
GCM-3636	33 1/2 x 33 1/2
GCM-4242	40 x 40
GCM-5252	49 1/2 x 49 1/2
<b>RECTANGULAR</b>	
GCM-2842	25 1/2 x 40
GCM-2852	25 1/2 x 49 1/2
GCM-2868	25 1/2 x 65 1/2
GCM-2876	25 1/2 x 73 1/2
GCM-3652	33 1/2 x 49 1/2
GCM-4252	40 x 49 1/2



Handle (optional)

5' pole expandable to 10'

## STANDARD GLASS

Designation	Color
CL	Clear
SB	Solar Bronze

FILL IN			
Model No.	Quant.	Outer Lite	Inner Lite

INDICATE FINISH \_\_\_\_\_  
 INDICATE HANDLE OR POLE \_\_\_\_\_

**SAFETY CONSIDERATIONS:** While Architectural Specialties, Inc. skylights are designed to support the weight of snow, ice, and the force of normal winds, they are not designed to withstand the weight of people. If human safety becomes a consideration, skylights should be protected by railing, grids, or screens.

Minimum recommended pitch is 2" in 12".



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