

## **SPECIFICATIONS:**

ARCHITECTURAL SPECIALTIES, INC. (ASI) Curb Mount Skylights shall withstand a design load of 25 psf. Options shown below, are available at additional cost.

#### **GLAZING:**

Skylight lens is to be a single or double layer dome shape. Double layers are separated with factory specified air space. Domes are formed from sheets of acrylic plastic, type CC2 and conforms to AAMA/WDMA/CSA 101/I.S. 2/A440-05 for 25 psf design load. Minimum recommended pitch is ¼" in 12"

NOTE: Acrylic is not recommended for residential applications. Double glazed units are subject to formation of condensation between domes and does not indicate a failed unit.

#### FRAME:

Skylight frame and retainer cap is 6063-T5 extruded aluminum with a minimum .063 wall thickness and factory standard bronze finish. The skylight base frame shall be .062 extruded white PVC vinyl and have an integral condensation gutter and drip/drainage weep slots. All corners are mitered and welded. Factory Pre-drilled holes, for ease of fastening to customer supplied curb. Fasteners not included, see options.

## **OPTIONS**

CHECK HERE FOR OPTIONS (call for price):		
☐ Fall Guards-OSHA compliant (under mount)		
☐ Flashi	ng Kit (Standard is for 2x6 curb by others).	
Curb 7	Tape (available in 50' rolls).	
☐ 1-1/2°	Installation Fasteners.	

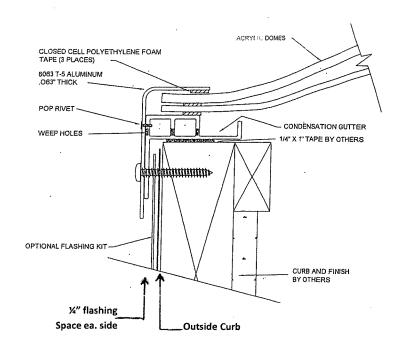
### **SAFETY**

ASI skylights are designed to support the tested 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 or screens. Call for quote if required.

ASI is a manufacturer located in Oregon State, U.S.A. since 1988. We are proud to source local materials and implement recycling standards whenever possible. Buy America and LEED qualification available. Let us exceed your expectations!

# Dome Skylight

Vinyl Frame Unit



FILL IN:							
QTY	Outside Curb (add ½" overall for net frame size)		Outer Dome Color	Inner Dome Color			
				00 L			
STAND	ARD GLAZI	NG COLORS:					
CLR	CLR	Clear Colorless (Transparent)					
WHT	2447	White (Translucent)					
BRZ	2412	Solar Bronze (Transparent)					

Contractor:	Project Name:
Architect:	Project Address:
Supplier:	City/State:

