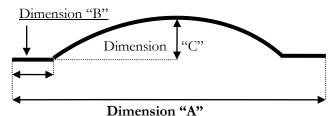
How to measure for a **Dome Replacement:**

Dimension "D" (Thickness of plastic std. 1/8")



(Outside to Outside of Acrylic, not the Retainer)

Color: Clear: White: Bronze:

Dimension "A" Width: ____Length: ____

Dimension "B" (Flange):_____

Dimension "C" (Rise)

Dimension "D" ___1/8" ___3/16"___1/4"

Quantity: _____



* Please circle picture above if dome has sharp rise as shown.



Information needed when quoting a <u>Curb-Mount</u> Skylight:

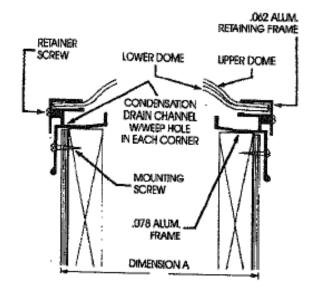
What is the outside dimension of the Curb?

Do you want a Mill Finish Frame or a Bronze Frame?

Is it single dome or double dome?

What color dome/domes do you want?

Quantity: _____



Curb Mount: Designed and fabricated to be compatible with contractor fabricated and installed curb and flashing. Mounts easily to your curb making it particularly acceptable to flat and low pitched roofs.

Information needed when quoting a <u>Self-Flashing</u> Skylight:

What are the dimensions of rough opening?

If you aren't sure what the rough opening is, it is the measurement of hole in the roof.

Do you want a mill finish frame or a bronze frame?

Is it single dome or double dome?

What color dome/domes do you want?

Quantity:

<u>Self-Flashing:</u> Designed and extruded with its own integral curbs makes it ideal for low pitch to high pitch roofs. Integral flashing even has its own nailing groove. Installs just like a vent.

