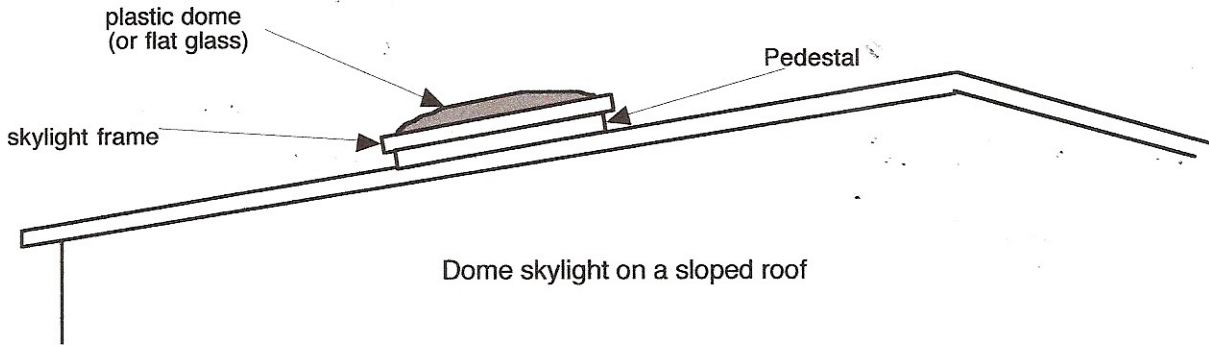
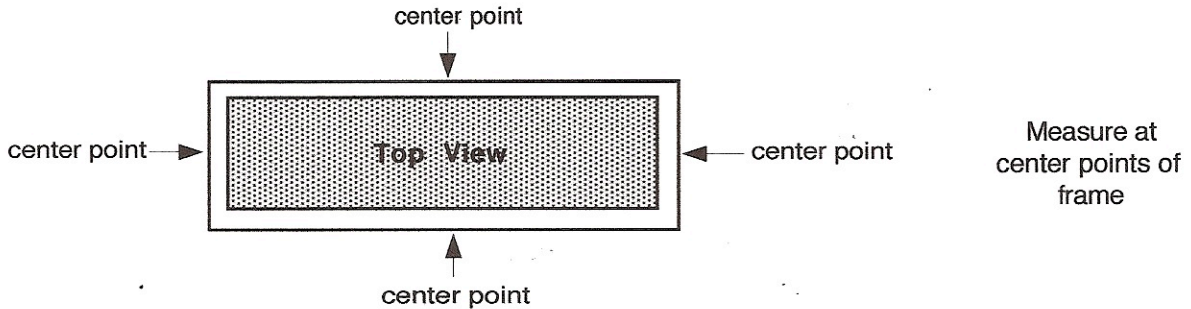


HOW TO MEASURE YOUR SKYLIGHT

(domed acrylic or flat glass, square or rectangular style)

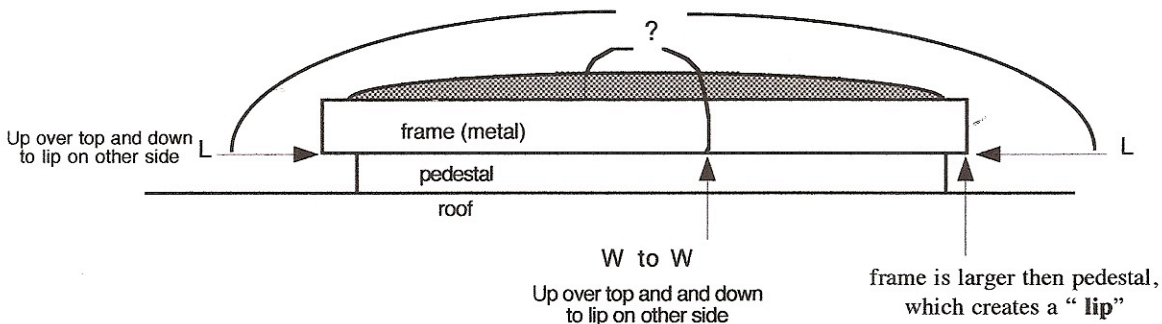


1. Note that drawing above illustrates one type of skylight installation. Your skylight(s) may be flat glass and/or your roof may be flat. This does not change how to measure.



2. If your skylight has a dome, then you need to be sure measure length and width from the center of each side, in order to include the maximum height of the dome. Measure both length and width as shown below, even if your skylight appears to be square.

WHERE TO MEASURE YOUR SKYLIGHT



3. Measure from lip, up the side of frame, across the top (flat or domed), down side of frame to lip on the opposite side.

L to L = _____ inches (length to length) (and) W to W = _____ inches (width to width)