

# How to MEASURE for Cover at EDGE OF CEILING



\*\*\* Skylight wells are hand spackled because of this you may find a small difference in your measuring.\*\*\*

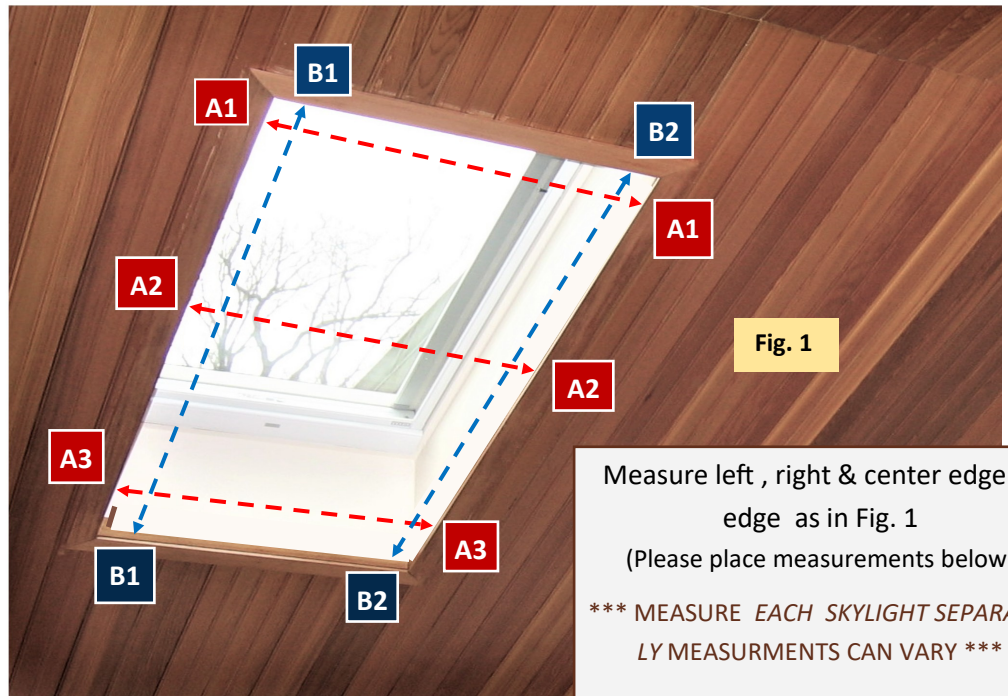


Fig. 1

Measure left , right & center edge to edge as in Fig. 1  
 (Please place measurements below)  
 \*\*\* MEASURE EACH SKYLIGHT SEPARATELY MEASUREMENTS CAN VARY \*\*\*

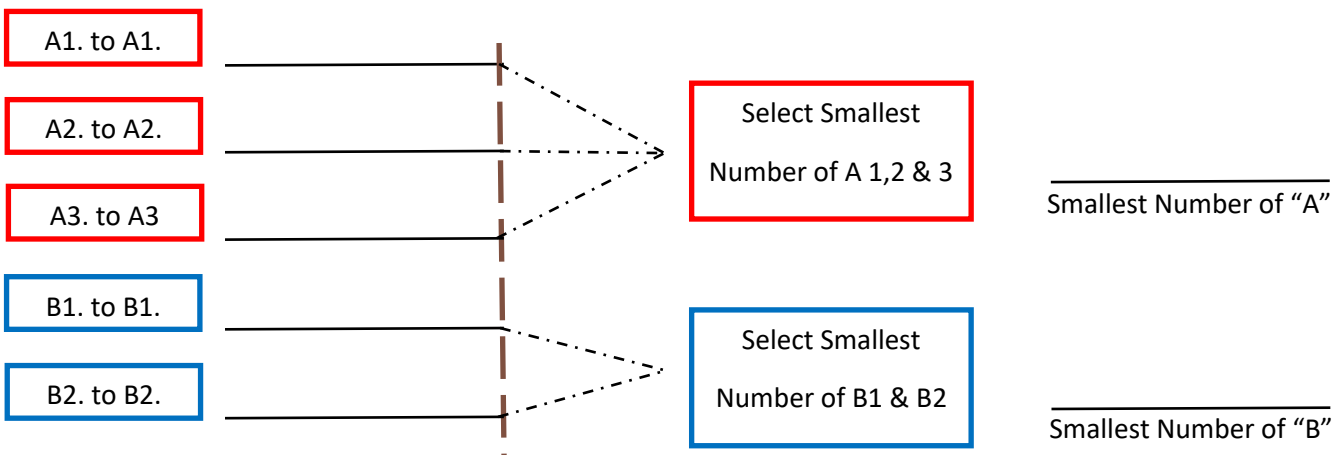
**ONLY use this guide for Measuring for AT EDGE OF THE CEILING AND CAVITY**

\*\*\* QUESTION WILL BE ASKED AT CHECK-OUT \*\*\*

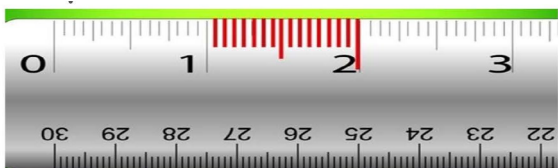
Measuring your skylight for corner of the ceiling and cavity mounting.

As shown in (fig 1.) measure from edge to edge at the corner of the ceiling and skylight well opening. Measure the opening in 5 places from, A1. to A1., A2. to A2., A3. to A3. ● and B1. to B1. and B2. to B2. ●

You will need to do this in several spots as shown. Skylights will show very little to no edging of lighting around covers in this scenario. There will be a small percentage 1/8 to 1/4" all sides, taken off of full measurement for easy removal



**The lowest width and length numbers are what you use to calculate your size of frame**



**“Please measure to the 1/16 of an inch.”** Example shows 16 red lines between 1” and 2 inches . Counting red lines from left to right every line is a 1/16 - 2/16 - 3/16 - 4/16 and so on 4/16 equals 1/4 inch , 8/16 equals 1/2 inch.

For all measurements please use a measuring tape which measures in inches.