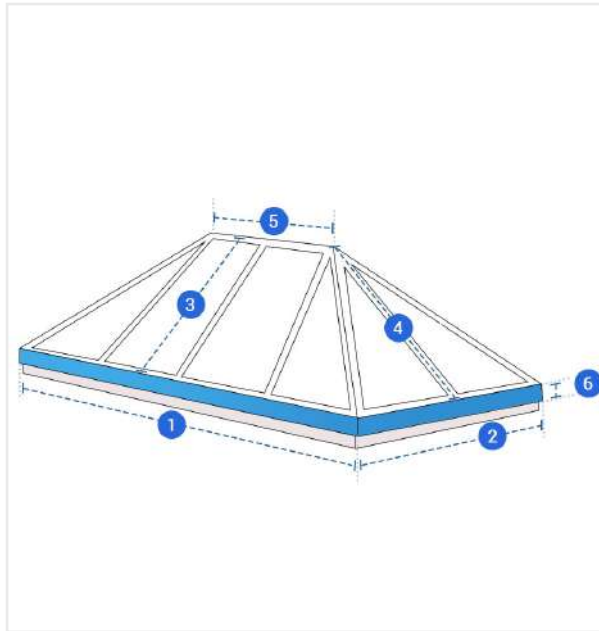


How to Measure Custom Skylight Covers - Extended Pyramid

Measurement Instruction

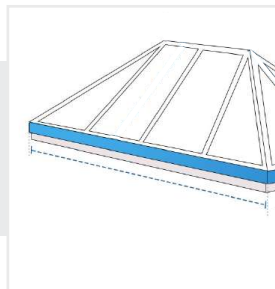
- ✓ Give exact measurement from edge to edge.
- ✓ We add 1" to 2" leeway on the given width/depth for easy pull-in and pull-out.
- ✓ The height dimensions will remain same as provided by you.
- ✓ All measurements will be done in inches.



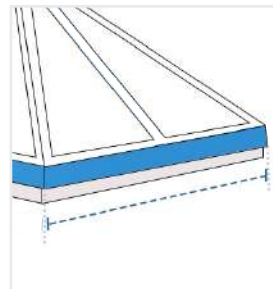
Measurement (Inches)

- | | | | |
|----------------------|----------------------|--|----------------------|
| 1. Length | <input type="text"/> | 2. Width | <input type="text"/> |
| 3. Side Slant Height | <input type="text"/> | 4. Front Slant distance | <input type="text"/> |
| 5. Top Length | <input type="text"/> | 6. Height of the Metal Frame (Not to the roof) | <input type="text"/> |

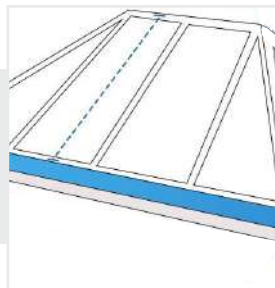
1. Length:
Length of Skylight



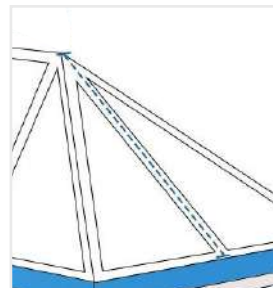
2. Width:
Width of Skylight



3. Side Slant Height:
Side Slant distance of Skylight



4. Front Slant distance:
Front Slant distance of Skylight



We encourage you to upload the image of the article you need the cover for - this helps our team ensure covers are designed keeping your requirements in mind.

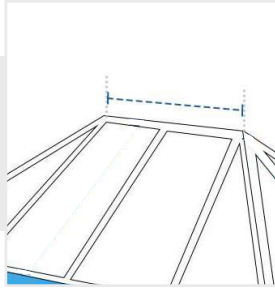
How to Measure Custom Skylight Covers - Extended Pyramid

Measurement Instruction

- ✓ Give exact measurement from edge to edge.
- ✓ We add 1" to 2" leeway on the given width/depth for easy pull-in and pull-out.
- ✓ The height dimensions will remain same as provided by you.
- ✓ All measurements will be done in inches.

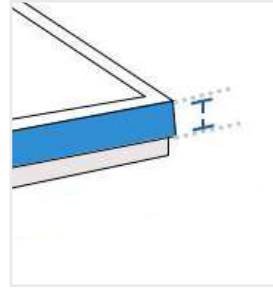
5. Top Length:

Top Length of the Metal frame of Skylight



6. Height of the Metal Frame (Not to the roof):

Height of the Metal frame of Skylight



We encourage you to upload the image of the article you need the cover for - this helps our team ensure covers are designed keeping your requirements in mind.