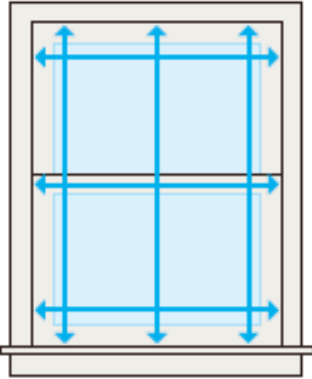


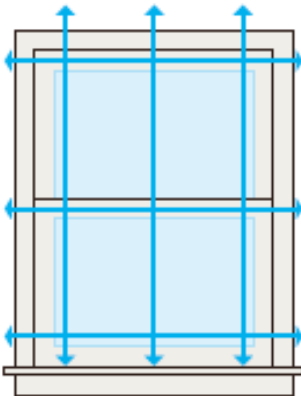
## Measuring Tips:

1. Use a steel tape measure for more accuracy.
2. Round each measurement to the nearest  $\frac{1}{2}$ ".
3. Record width (Left to Right) first and then height (Top to Bottom) example, 20W x 64H
4. For Inside Mounting: Deduct  $\frac{1}{2}$ " from the overall width for mounting hardware and to allow the blinds/shade to raise and lower freely.
5. For Outside Mounting: The blind/shade covers more than just the window frame; add an overlap of 1" to 2" on each side for additional privacy and light blocking.
6. Contact customer service at 844 318 6168 or email at [customerservices@allstrongusa.com](mailto:customerservices@allstrongusa.com) for additional help.



### How to Measure for an Inside Mount:

- Width:
  - Measure inside the window frame
  - Measure across in three parts (top, middle, bottom)
  - Select the smallest width, this will allow the blind or shade to raise or lower freely
- Height:
  - Measure inside the window frame
  - Measure top to bottom in three parts (left, middle, right)
  - Select the longest length to make sure the blind or shade cover window opening completely.
- Depth:
  - Make sure the window frame is deep enough to fit your product.
  - Measure the depth from the wall to the window glass or metal frame.
  - Find the product depth in "Product Specifications".



### How to Measure for an Outside Mount:

- Width:
  - Measure outside the window frame
  - Measure across in three parts (top, middle, bottom)
  - Select the larger width, this will allow the blind or shade to cover the opening window opening
- Height:
  - Measure outside the window frame
  - Measure top to bottom in three parts (left, middle, right)
  - Select the longest length to make sure the blind or shade cover window opening completely.