



**PYC AWNINGS**

[sales@pycawnings.com](mailto:sales@pycawnings.com)

## Spear Window Awnings – Finding the Perfect Size

### Measure the Width of the Awning

A - Measure the width where you will mount the hinges for the awning.

- This measurement can either be on the window trim or outside of the window trim.
- The awnings are custom made to any width.
- The width does not have to be exact but should be within 1" of your desired mounting points.
- 

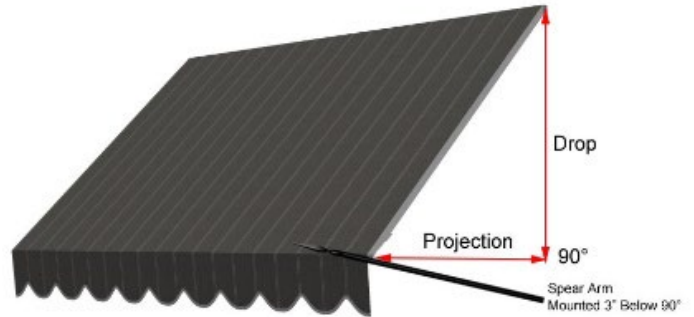
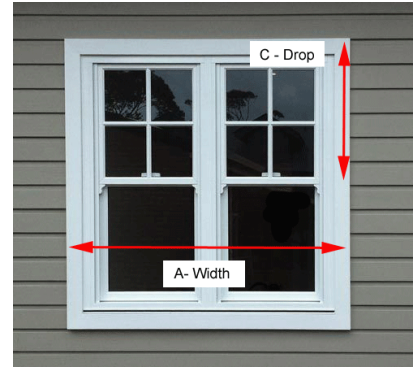
### Measure the Projection and Drop of the Awning

B – The projection is how far out the awning will be from the house perpendicularly.

C- The drop is from the top of the awning to 90°. Our standard arms mount 3" below 90°.

D- The 8" valance is the fabric that hangs below the frame. The valance can be straight or have a scalloped/wave bottom.

- The drop and projection will be the same measurement to allow the awning to retract.
- The drop and projection are a personal preference depending on how much of the window you want covered.
- As a rule of thumb for the best sun protection, you would cover half of the window.
- For custom arm lengths, please see mounting options PDF, or email us.



24" & 30" Projections available.

Drop will be the same as the projection measurement.



Top Headrod Clamp



Hinge for Arm



3/4" Wrought Iron Tubing w/ welded Finials