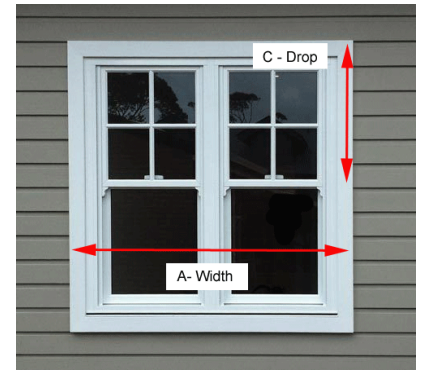


Window Awnings – Finding the Perfect Size

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.



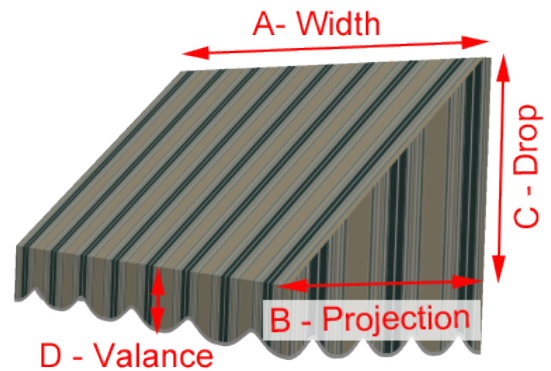
Measure the Projection and Drop of the Awning

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 the arm.

D- The valance is the fabric that hangs below the frame.

- 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.



The total height of the awning is the Drop + Valance.

18" Drop + 7" Valance = 25" Total Height

24" Drop + 8" Valance = 32" Total Height

30" Drop + 8" Valance = 38" Total Height

36" Drop + 8" Valance = 44" Total Height

42" Drop + 8" Valance = 50" Total Height

Frame Diagram

Galvanized pipe

Rust resistant fittings



PYC Awnings

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