PVC-STRIP.CO.UK / PVC STRIP CURTAIN MEASURING GUIDE.  
  
PVC-STRIP specialise in made to measure PVC strip curtains. We manufacture PVC strip curtains to suit any door or opening size and will recommend the correct PVC strip grade, profile and overlap to ensure you are using the correct PVC strip curtain in each environment.

There are no set doorway sizes in the UK and in order to price your requirement we need to know the opening measurements of the application.

Simply measure your clear opening width and height (in mm), we will add an allowance onto the width (approximately 100mm) and to the height (approximately 50mm) to ensure to correct seal on the PVC strip curtain is achieved.

**H (mm)**

**W (mm)**

**PVC strip curtain – measurement checklist:**

* Opening width?
* Opening height?
* Face or soffit fix?
* If soffit fix do the rails need to be cut to size?

**Face fix:** fix the rail of PVC strip curtain to the face of a wall or beam, it will need supporting along the entire rail width. Ideally you will go wider than the actual opening (ie: use the 100mm width allowance that we automatically apply) to create a seal at the side of your opening.

**Soffit fix:** fix the rail of PVC strip curtain up into the soffit of your doorway, this creates a width constraint and we can only supply to the nearest increment (ie: we can’t supply 100mm over). In this example we supply rails to cover to the nearest rail profile limitation and you could have small gaps at either side of your opening.

Our recommendation is to always face fit PVC strip curtains if the application allows.

Once we have this information we will be able to quote your bespoke PVC strip curtain and   
provide your suspension system to suit.

Please note all PVC strip curtains will require a small amount of alteration after they have been installed. We purposely supply all PVC strips long to take into account differences in floor levels, small measurement errors and that PVC can shrink or elongate slightly dependent of the environment in which it is being used. Simply trim the bottom of each PVC strip with a sharp Stanley knife or blade.