# Measurement guide for Curtains

Measuring for your curtains is easy. All you need is a tape measure and maybe a step ladder. Follow this guide to measure your curtains width and length (drop) and if you need further assistance please contact us at Urban Curtains + Blinds.





#### WIDTH

Measure the outside of your window including any window frame. Enter this as your WIDTH.

Please make sure you have calculated enough track width either side of the window if possible to allow room for your curtains to be pulled/stacked off your window (you will need about 40% extra track to do this). You will need to check to make sure the Track Width will fit your space. If not you can enter your Track Width manually. If you are ordering through the website this will do this for you.

NB: If you are short on space then you can have all your curtains stacking to one side.



# LENGTH (Drop)

Measure the distance from the top of your desired track or rod height to the floor or your desired finished lenght. Enter this as your LENGTH.

NB: Having your curtains finish to the floor is the most popular approach and gives you a more luxurious look. However you can have your curtain length finish just under the window sill if you prefer.

In addition: If ordering a rod your curtains will sit under it. If ordering a track your curtains will sit over it. We will make the deductions at our end. Just provide us with the desired length from where you want the top of your track or rod to sit to where you wish your curtains to finish.





# POPULAR EXAMPLES OF WHERE TO PLACE YOUR CURTAIN TRACK OR ROD

## 150mm Above window frame

This is a common place to place your track or rod. There are no hard and fast rules for this so if you prefer you can mount your track higher or lower than this.

### Top of the wall

If you want your curtains to appear that they are hanging from the ceiling then that is OK as well. Place the track at the top of the wall. If you are choosing a rod then leave about 10mm of room from the top of the ceiling to allow for the rod end caps that sit slightly higher than the rod.