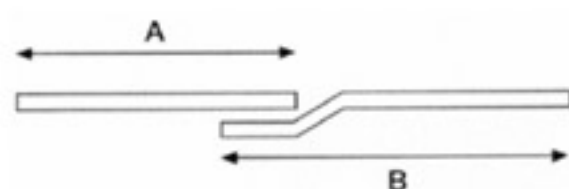


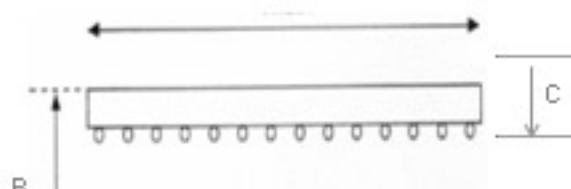
Step 1 Identifying your pole or track

Overlap Arm



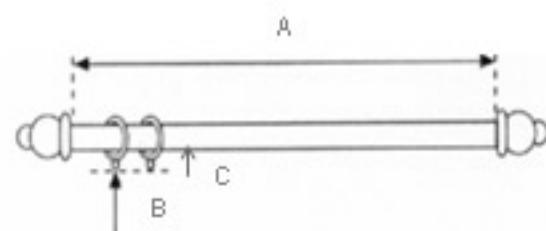
Go to step 2

Track



Go to step 3

Pole



Go to step 4

- If you are measuring for your new curtains to reach the floor make an allowance to clear the carpet. Be sure to measure the drop height from both sides as well as the centre and use the average of these 3 measurements as your required finished drop. (This prevents your curtains from touching the carpet if the floor is not level)
- When measuring the length of tracks and poles exclude any decorative finials
- Tracks must be in position before final measurements are taken

Step 2 Overlap Arm - The Measurements

Length: Measure A: cm and B: cm

Drop height: Measure from the eye down to the finished drop: cm *Go straight to step 5*

Step 3 Track - The Measurements

Length: Measure A: cm

Drop height: Measure B - from eye to the finished drop: cm

Heading Height: Measure C - from eye to 1cm above track top: cm

N.B. If you have a traditional track, the drop height is measured from the top of the track to the finished drop. *Go straight to step 5*

Step 4 Pole - The Measurements

For Eyelets

Length: Measure A: cm

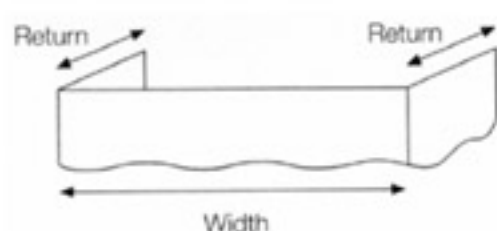
Drop height: Measure B - from the eye to the finished drop: cm

Heading height: Measure C - from the eye to the base of the ring: cm

For Tab Tops

Drop height: Measure from the top centre of the pole to the finished drop: cm *Go to step 5*

Step 5 Valance



If you require a valance please complete the following measurements:

Measure the width of the valance track: cm

Measure the length of both returns: cm and cm

Go to step 6

Step 6 Tie backs

Do you require tie backs? Yes No

Name and Contact Details

Name:.....

Address:.....

Postcode:..... Tel:.....

Thank you for filling in this chart.

*Now simply take your completed form into the **Home Furnishings Department** at **Manns of Cranleigh** and you'll be the proud owner of a chic new pair of curtains in no time.*