

# Cubicle Curtain Track Measuring Guide

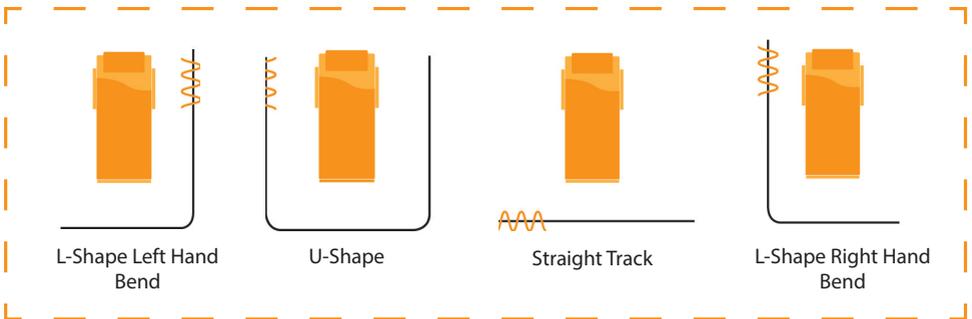


# When planning the design of your cubicle track

- Always view and draw the track in plan view.
- Be aware of any obstructions such as light fixtures, vents, fire sprinklers, etc. on the walls and ceiling.
- Think about the direction clients and staff will be approaching the cubicles from to ensure the curtains can be drawn in the right direction to maintain privacy.

## Track Shapes

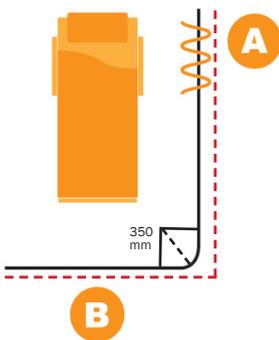
The cubicle track systems can be shaped to most requirements to accommodate most layout requirements. Below are the most typical track shapes. You can use these as a guide when sketching your layout, or alternatively download the measure form from our website that matches your layout requirement.



## When measuring your cubicle track

- Use a metal measuring tape or lazer measure for increased stability and accuracy.
- Measure the length of track needed from the wall out towards the room.
- Measure the distance from the ceiling down to where it will meet the track to determine the length of the vertical support hanger. For suspended track installations, the track height will normally be 2100mm in accordance with HTM66 NHS standards.
- Make note of any light fixtures or sprinklers that may prevent the fitting of the ceiling support hangers.
- Check if ceiling support pads are needed to fit the ceiling support(s). Please see our Ceiling Support Guide for more details.
- Remember to measure the height from the track to the floor to determine the length of the cubicle curtain
- If the track will finish in a window recess, and therefore unable to have a wall bracket, an additional V-Support will be needed to secure the track.
  - Please inform us if this is required prior to placing your order.

### Example



#### 90 Bend L-Shape Track

Make sure to measure ALL legs of the track and the full length of the longest leg ('A' in this case) as if the track is square.

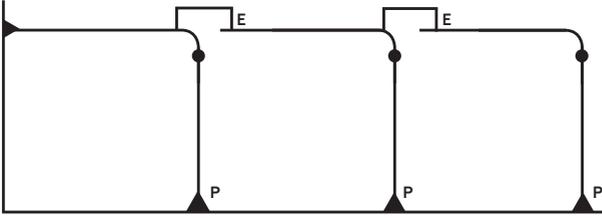
The allowance for the bend will be made during manufacturing.

Standard bends are 45 degrees or 90 degrees with a 350mm radius. Custom bends are available on request.

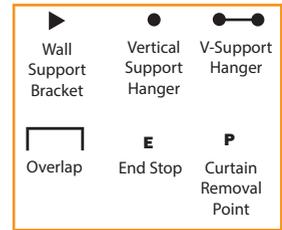
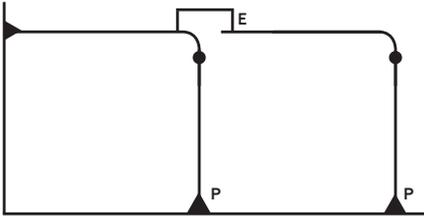
# Cubicle Layouts

## Three Bed Layout

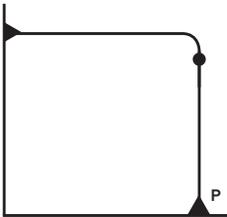
← Walk Direction



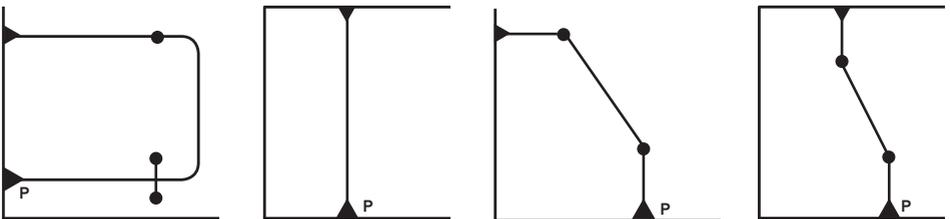
## Two Bed Layout



## Single Bed Layout



## Other Common Layouts



## Final Checklist

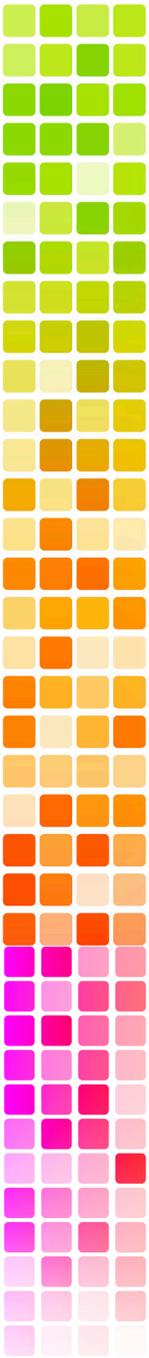
- Have all the legs of the track been measured for?
- Have the ceiling to floor and ceiling to track measurements been calculated?
- Are there any obstructions that could prevent the track from being fitted in the required location?
- Have the walls and ceiling been checked over to ensure it is suitable to attach the track to it?
- If ceiling supports are needed, do you require ceiling support pads for the support hanger to be fitted to? Pads are not provided by Hospital Tracks and will have to be sourced from a separate supplier.

## When ordering your cubicle track

- Enter the measurements of the track in your chosen layout in mm or cm. The price will be automatically calculated.
- Ensure that you select the appropriate fixing requirements from the available options.
- Make sure to place your order well in advance to ensure we have sufficient time to manufacture the tracks to your timeframe.
- We aim to dispatch tracks within 5 working days depending on order volumes at our manufacturing unit, and the quantity of tracks required for your order.
- We also have a wide selection of stock tracks available for next day dispatch.

**We hope you have found this guide useful.**

**If you have any questions, please feel free to speak with our  
Online Support Team or email us at  
[info@hospitaltracks.co.uk](mailto:info@hospitaltracks.co.uk)**



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