

## Measuring Guide for Betta 7000 Wire Guide Awning

***Please Note: These instructions should be read thoroughly before installing.***

This is a guide to assist in the measuring of external awnings. Betta Blinds and Awnings do not guarantee the accuracy of the information contained in this guide. We recommend an experienced expert measurer/installer to rely upon their own skills. This is based on general knowledge concerning which is known to us at the time of printing this guide, consequently, is subject to change and Betta Blinds and Awnings specifically reserves the right to change this guide without notification.

**When measuring a brick wall NEVER put the screw into a mortar line. If the position you need to measure is over a mortar line measure to the next brick up or across**

- Use a good quality tape measure (metal ones are best) and measure down to the nearest mm.
- It is essential the measurements provided are accurate for the blinds to fit correctly (do not be surprised if your windows / posts are not perfectly square)
- Measure all windows / posts, even if they appear to be the same size.
- Betta 7000 Wire Guide Awning can be fitted in various positions and or surfaces.
- Face Fit (Outside Fit) The most common fit for a 7000 Wire Guide Awning
- Reveal Fit (Inside Fit) If fitting onto posts, brick pillars or similar.
- **Always take note of any obstructions to the awning's operation, such as down pipes, air conditioners, windows that open outwards, door handles, timber beams. If obstacles are the way you may need to measure and fit the awning differently.**
- Always indicate the WIDTH measurement first, then the DROP last. (e.g., 2900mm x 3100mm)
- Please take extra time to measure all the windows/posts accurately, a helpful rule is "measure once, measure twice and measure again to be sure!"
- Take all your measurements in millimetres (mm).
- For larger blinds refer to the Betta Blinds pricing guide sizes to ensure the blind can be manufactured successfully and are covered by any appropriate warranties.
- Awnings made outside of Betta Blinds recommendations are not covered under warranty.

**A Cassette/Pelmet is recommended with motorised awnings to protect the motor from the elements. If no cassette has been ordered the awning will need to be installed where the motor can be protected from the elements. Motor warranty does not cover water damage.**

## Measuring for a wall/window or posts - Face Fit (Outside Fit)

1. Measure the width at the top of your opening and where you will be fitting the awning. It is recommended that the awning is measured/installed 70 -100mm either side of the opening (this helps to provide fabric coverage) In the example below it is measured 100mm either side of the brickwork. Take 3 measurements, top, middle, and bottom as posts maybe out of square. Betta Blinds & Awnings recommends taking 3 measurements. *\*It is important that you take your main width measurement from the top of the window/opening as this is where your brackets/cassette will be fitted.* You may need to use the smallest measurement in some circumstances.

**NOTE:** This is just a guide only, you can measure wider if required. if possible

2. Measure the drop of the awning from the top of the of where the awning is being fitted to where you want the awning to finish as per photo below. Take 3 measurements, left, middle, and right. Betta Blinds & Awnings recommends taking 3 measurements. You may need to use the smallest measurement in some circumstances.

**NOTE:** This is just a guide only, you can measure higher up if possible or lower if required.

3. Betta Blinds & Awnings has 7 crank handle sizes: 900mm,1000mm,1200mm,1500mm,1800mm,2100mm & 2400mm. While onsite please check which crank handle will be required.

- Motorised Option Available

- **Example Below: Post is 90mm & the Timber Beam is 200mm**

**Opening Width** is 2310mm + 90mm (right post) = 2400mm

**Opening Drop** is 2300 + 200mm (timber beam) = 2500mm

- Order Awning @ 2400mm x 2500mm



Remember we require a width from outside to outside of brackets / weather box. Please provide measurements to nearest millimetre to ensure a perfect fit.

## Measuring for a wall/window or posts - Reveal Fit (Inside Fit)

1. Measure the width at the top of your opening and where you will be fitting the awning. Measure the width from inside of the post/brickwork to inside the post/brickwork as per photo below, as this is where the awning is being installed it is one of the most vital measurements. Take 3 measurements, top, middle, and bottom as posts maybe out of square. Betta Blinds & Awnings recommends taking 3 measurements. You may need to use the smallest measurement in some circumstances.
2. Measure the drop of the awning from the inside of the of where the awning is being fitted to where you want the awning to finish as per photo below. Take 3 measurements, left, middle, and right. Betta Blinds & Awnings recommends taking 3 measurements. You may need to use the smallest measurement in some circumstances,

**NOTE: When measuring brickwork and reveal fit look for any obtruding bricks that will stop the channel from being fitted straight. If the posts, brick pillars are not straight you may need to pack out the channels.**

3. Betta Blinds & Awnings has 7 crank handle sizes: 900mm,1000mm,1200mm,1500mm,1800mm,2100mm & 2400mm. While onsite please check which crank handle will be required.
- Motorised Option Available
  - **Example Below: Opening Width** is 2310mm (left brick wall to inside of the timber post)  
**Opening Drop** is 2300mm (bottom of the timber beam to the tiles)
  - Order Awning @ 2310mm x 2300mm



Remember we require a width from outside to outside of brackets / weather box. Please provide measurements to nearest millimetre to ensure a perfect fit.