

1 Directions for Measuring a Bay

- Use a metal tape measure and ensure you have help.
- Take WALL measurements only. We calculate the pole position.
- Measure the wall at the height the pole will be mounted.
- Do not take measurements along the floor - Accuracy is the key.

Company Job name / PO#

Telephone Facsimile

Email Measurers Name

2 Collection & Projection Please pick the collection and wall bracket projection.

<input type="checkbox"/> Steel <small>*Not available in 38mm 1 1/2" diameter pole</small>	<input type="checkbox"/> Mio	<input type="checkbox"/> Edge <input type="checkbox"/> Round Track <input type="checkbox"/> Flat Track	<input type="checkbox"/> Decorative <small>Mitre Only Non Passing</small>
<input type="radio"/> 60mm* <small>2 3/8"</small> <input type="radio"/> 100mm <small>4"</small> <input type="radio"/> 140mm* <small>5 1/2"</small>	<input type="radio"/> 60mm <small>2 3/8"</small> <input type="radio"/> 100mm <small>4"</small> <input type="radio"/> 160mm <small>6 1/8"</small>	<input type="radio"/> 60mm <small>2 3/8"</small> <input type="radio"/> 100mm <small>4"</small> <input type="radio"/> 140mm <small>5 1/2"</small>	<input type="radio"/> 100mm <small>4"</small>

3 Bay Type & Measurements Please pick the bay type and complete the corresponding measurements.

<input type="checkbox"/> ONE BEND BAY		Wall Measurements	Cross Measurement	
		A-B <input type="text"/>	A-C <input type="text"/>	
		B-C <input type="text"/>		
<input type="checkbox"/> SQUARE BAY	<input type="checkbox"/> TWO BEND BAY	Wall Measurements	Cross Measurements	Optional Distances for Return Bends <small>Require a minimum of 200mm (8") wall space.</small>
		A-B <input type="text"/>	A-C <input type="text"/>	1-A <input type="text"/>
		B-C <input type="text"/>	A-D <input type="text"/>	2-D <input type="text"/>
		C-D <input type="text"/>	B-D <input type="text"/>	
<input type="checkbox"/> FOUR BEND BAY	Wall Measurements	Cross Measurements	Optional Distances for Return Bends <small>Require a minimum of 200mm (8") wall space.</small>	
	A-B <input type="text"/> D-E <input type="text"/>	B-D <input type="text"/> A-E <input type="text"/>	1-A <input type="text"/>	
	B-C <input type="text"/> E-F <input type="text"/>	C-E <input type="text"/> B-F <input type="text"/>	2-F <input type="text"/>	
	C-D <input type="text"/>	B-E <input type="text"/> A-F <input type="text"/>		
<input type="checkbox"/> CONTINUOUS CURVED BAY	Cross Measurements	Optional Distances for Return Bends <small>Require a minimum of 200mm (8") wall space.</small>	The distance between points A-B, B-C, C-D & D-E should be approximately equal.	
	A-B <input type="text"/> B-E <input type="text"/>	1-A <input type="text"/>	These points should be temporarily marked on the wall for accurate measuring.	
	A-C <input type="text"/> C-E <input type="text"/>	2-E <input type="text"/>		
	A-D <input type="text"/> D-E <input type="text"/>			
	A-E <input type="text"/>		All measurements should be taken at the height the pole will be fitted.	

In addition a template may be required.

4 Details

PLEASE CONFIRM IF YOUR MEASUREMENT AT POINT 'A' STARTS:

AT THE END OF THE POLE

AT THE END OF THE FINIAL

Ceiling Mounted? (Please tick)

Yes No

If Yes, please specify projection from wall:

Double Pole? (Please tick)

Yes No

5 Order Declaration

Please ensure all sections are complete and note that errors made on this form could mean your bay system will not fit correctly. Bay systems cannot be exchanged, replaced or refunded.

I confirm the given measurements are correct and on this basis wish to proceed with an ORDER.

Signed

Print Name

Title

Date

