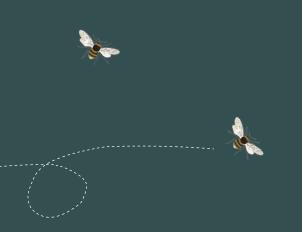
Sophie All port

# Made To Measure Curtain buying & fitting guide





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# 03 – How to select and choose the right curtains for you

Our Made to Measure curtains are custom made to your window measurements for the perfect fit. We offer a selection of different curtain types in our beautiful Sophie Allport prints. Our curtains come in a choice of heading types, eyelet colours, lining types and lining colours.

Curtain Types					
	HEADING TYPE	EYELET COLOURS	LINING TYPE	LINING COLOURS	
	EYELET	(40 OR 50MM) SILVER	POLYCOTTON	IVORY	
	3" OR 6" PENCIL PLEAT	(40 OR 50MM) GOLD	PREMIUM SATIN	WHITE	
	4" OR 6" DOUBLE PINCH PLEAT	(40 OR 50MM) GUNMETAL	BLACKOUT		
	4" OR 6" TRIPLE PINCH PLEAT	(40 OR 50MM) ANTIQUE BRASS	INTERLINING (Additional secondary lining option)		
		(40MM) SATIN			



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# 04 - Choosing your heading and lining types



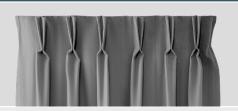
- Choose from our four lining options which include Polycotton, Premium Satin, Blackout and Interlining.
- If choosing eyelets we offer 40 or 50mm in silver, gold, gunmetal antique brass finish and satin. The Satin eyelet is not available in 50mm.



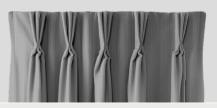
EYELETS (Suitable for most curtain poles) Even amount of eyelets on each curtain.



3" OR 6" PENCIL PLEAT (Suitable for curtain pole or a track) When you pull the curtain cords, even pleats are created.



4" OR 6" DOUBLE PINCH PLEAT (Suitable for curtain pole or a track) Header with permanently stitched pleats.



4" OR 6" TRIPLE PINCH PLEAT (Suitable for curtain pole or a track) Header with permanently stitched pleats.





INTERLINING Extra layer of lining between polycotton, satin finish and blackout, creating a third layer of insulation for the ultimate draped effect

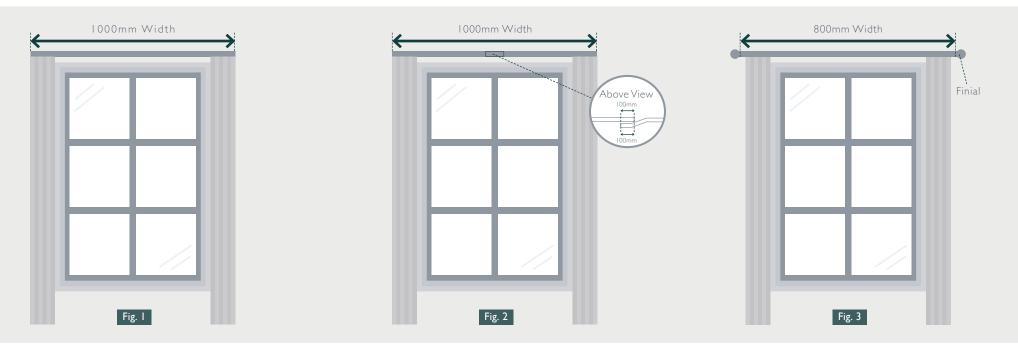
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# 05 – Measuring your width

MEASURING TIPS

TOOLS REQUIRED: Metal Measuring Tape, Pen & Paper

- I. Record measurements in mm, start with the width first and then the drop.
- 2. Measurements must be exact. We will make the necessary allowances for a correct fit.
- 3. Re-check your width and drop measurements to check accuracy.



### CURTAIN TRACK

**STEP I.** Measure from end to end and record this as your width (e.g. 1000mm) as shown in (fig 1).

### CURTAIN TRACKS WITH AN OVERLAP

- **STEP I.** Measure the width track as shown in (fig 2).
- STEP 2. Add the track overlap dimension to the overall track measurements as shown in (fig.2) to give a final measurement (e.g. 1000mm + 100mm + 100mm = 1200mm).

### CURTAIN POLES

**STEP I.** Measure between the two finials as shown in (fig 3) and record this as your width measurement, (e.g. 800mm).

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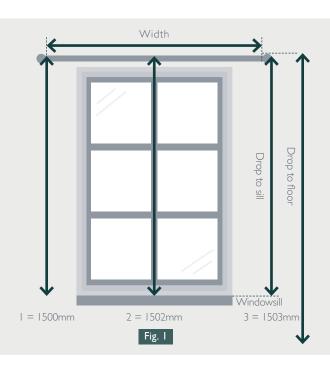


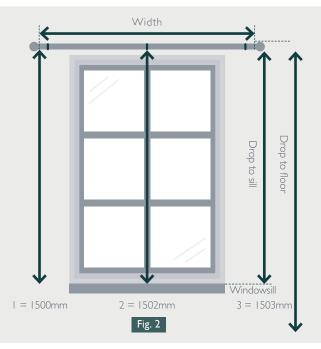
# 06 – Measuring your drop

MEASURING TIPS

TOOLS REQUIRED: Metal Measuring Tape, Pen & Paper

- I. Record measurements in mm, start with the width first and then the drop.
- 2. Measurements must be exact. We will make the necessary allowances for a correct fit.
- 3. Re-check your width and drop measurements to check accuracy.





### MEASURING DROP FOR EYELET HEADING CURTAINS

- **STEP I.** Measure from the top side of the pole to the desired length and record as your drop measurement.
- **STEP 2.** Measure in three places (left, middle and right) and record the shortest measurement (e.g. fig. I your measurement will be 1500mm).
- **NOTE:** Eyelet curtains will fit poles up to 45mm in diameter. The overall drop will be made 30mm longer to allow the curtain to stand off the pole. There will always be an even number of eyelets. The Satin eyelet is not available in 50mm.

### MEASURING DROP FOR PENCIL/PINCH PLEAT HEADING CURTAINS

- **STEP I.** Measure from the underside of the ring fitting of the curtain pole/track to your desired drop. If you wish for your track to be covered by the curtain please measure from the top of the track.
- **STEP 2.** Measure in three places (left, middle and right) and record the shortest measurement (e.g. fig.2 your measurement will be 1500mm).





# 07 – Measuring your curtains

MEASURING TIPS

TOOLS REQUIRED: Metal Measuring Tape, Pen & Paper

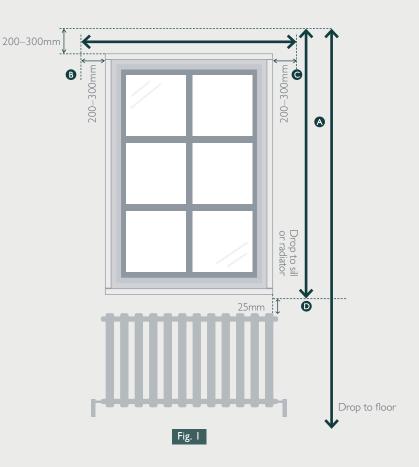
- I. Record measurements in mm, start with the width first and then the drop.
- 2. Measurements must be exact. We will make the necessary allowances for a correct fit.
- 3. Re-check your width and drop measurements to check accuracy.

# MEASURING WITHOUT A TRACK OR POLE IN POSITION

**NOTE:** When measuring a window without a track or pole in position we recommend an overlap of 200–300mm at each side and above the window (e.g. A, B, C measurements as show in (fig 1). 300mm at each side is recommended for bedrooms to help minimise light from leaking into the room. We cannot completely eliminate it, but it helps.

If you have an obstruction such as a radiator below a window, measure up to 25mm above the radiator to the bottom of the curtains (e.g. D measurements as shown in (fig.1).

If the pole or track is recessed, measure the actual width of the curtain pole or track.



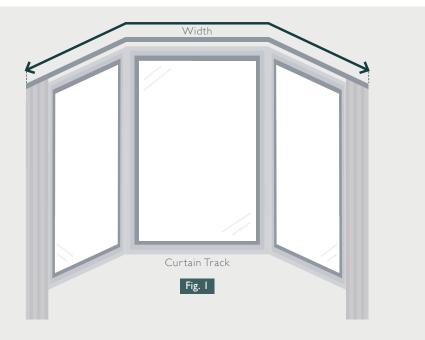
# 08 – Measuring your width

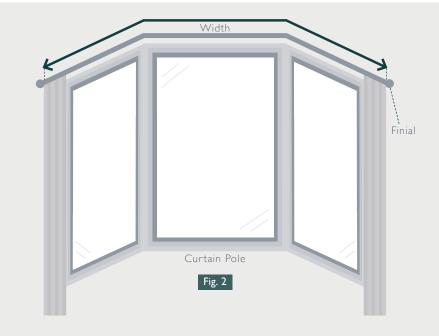
### MEASURING TIPS TOOLS REQUIRED: Metal Measuring Tape, Pen & Paper

- I. Record measurements in mm, start with the width first and then the drop.
- 2. Measurements must be exact. We will make the necessary allowances for a correct fit.
- 3. Re-check your width and drop measurements to check accuracy.

# BAY WINDOWS WITHOUT A TRACK OR POLE IN POSITION

- STEP I. If a track or pole needs to be fitted, fit and measure following the manufacturers instruction recommendations.
- STEP 2. Once the track or pole has been fitted follow the instructions below for either the curtain track or curtain pole below depending on which you have fitted.





# CURTAIN TRACK

**STEP I.** Measure in mm from end to end as shown in (fig I) and record this as your width measurement.

# CURTAIN POLE

- **STEP I.** Measure in mm between the two finials as shown in (fig 2) and record this as your width measurement.
- **NOTE:** Check corner/joins to ensure eyelets can be fed along the pole as not all bay windows are suitable for eyelet heading curtains, due to the way the pole is fixed to the wall.

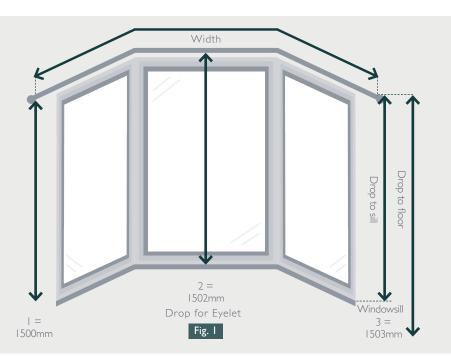
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# 09 – Measuring drop

### MEASURING TIPS TOOLS REQUIRED: Metal Measuring Tape, Pen & Paper

- I. Record measurements in mm, start with the width first and then the drop.
- 2. Measurements must be exact. We will make the necessary allowances for a correct fit.
- 3. Re-check your width and drop measurements to check accuracy.

### **BAY WINDOWS**



# Width I = S00mm Fg 2

# MEASURING DROP FOR EYELET HEADING CURTAINS

- **STEP I.** Measure from the top side of the pole to the desired length and record this as your drop measurement.
- STEP 2. Measure in three places (left, middle and right window) and record the shortest measurement. (E.g. fig. I your measurement will be 1500mm)
- **NOTE:** Eyelet curtains will fit poles up to 35mm in diameter. The overall drop will be made 30mm longer to allow the curtain to stand off the pole. There will always be an even number of eyelets.

### MEASURING DROP FOR PINCH/PLEAT HEADING CURTAINS

- **STEP I.** Measure from the underside of the ring supplied with the curtain pole/track to your desired drop.
- STEP 2. Measure in three places (left, middle and right window) and record the shortest measurement. (E.g. fig.2 your measurement will be 1500mm)

# 10 – Helpful tips

- I. All made to measure curtains can be dry cleaned as standard.
- 2. Always clean pairs of curtains together and remove any hooks before cleaning
- **3.** We recommend that you hang your curtains and allow them to settle over a few days. The transit creases and folds should drop out.
- 4. If possible all curtains should be steamed once hung and allowed to settle for a few days.
- 5. Some eyelet curtains may have impression marks. A steamer or warm iron can be used to remove them. Be cautious not to use excessive heat or pressure as this can distort the fabric.



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All curtains are made to measure to the dimensions provided at the time of ordering. Refunds and exchanges cannot be given on any made to measure curtains that have been incorrectly ordered unless deemed faulty.