

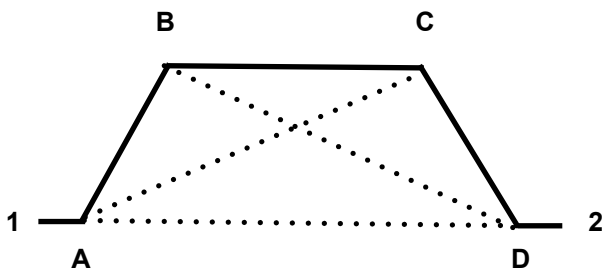
## How to Measure a Bay Window

To make a bay window pole we need wall measurements for the bay taken at the height the pole will be fitted. These measurements must include the length of the finials.

- Choose the layout that matches your window. Diagrams for bay windows with 2 bends are given below; other layouts are given overleaf (if none of these diagrams are suitable please call for advice).
- Use a metal tape and give measurements in **centimetres**. If the corners are not sharp, mark the wall so that you measure to and from the same point (or put masking tape on the wall and mark the tape to avoid marking the wall).
- We use diagonal measurements to calculate the angles (this is much more reliable than trying to measure angles). You need to measure the diagonals precisely. Take the diagonal measurement to the same point in the corner that was used for the wall measurements.
- The curtains need space to be stacked when they are drawn back; if there is insufficient space and you would like the pole to return out of the bay into the room, specify the length of the returns (including finials) under *optional measurements for returns*.

Once we have your bay measurements via email, fax or post, we can advise you on brackets and bends and give you a price for your pole. For more information about bay window poles and brackets please visit our *Advice and News* web page.

### 2 bend bay



Wall measurements:

A - B \_\_\_\_\_

B - C \_\_\_\_\_

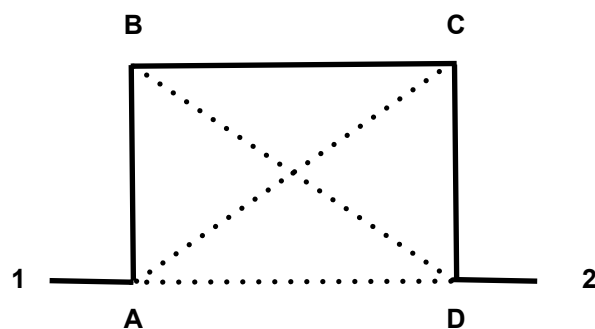
C - D \_\_\_\_\_

Distances:

A - C \_\_\_\_\_

D - B \_\_\_\_\_

A - D \_\_\_\_\_



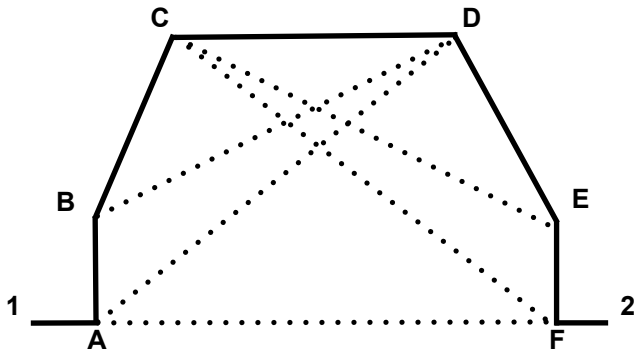
Optional measurements  
for returns:

1 - A \_\_\_\_\_

2 - D \_\_\_\_\_

# BLACKSMITH COLLECTION

## 4 bend bay



Wall measurements:

A - B \_\_\_\_\_  
 B - C \_\_\_\_\_  
 C - D \_\_\_\_\_  
 D - E \_\_\_\_\_  
 E - F \_\_\_\_\_

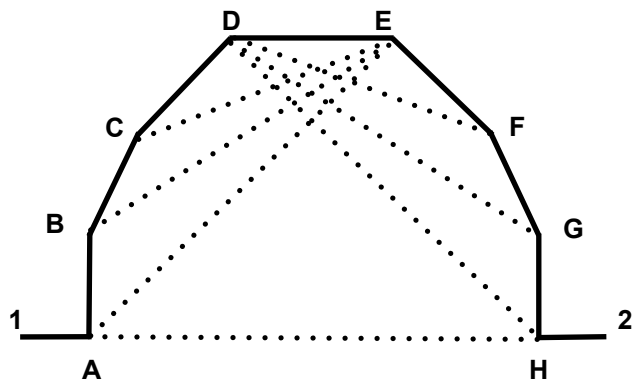
Distances:

A - D \_\_\_\_\_  
 B - D \_\_\_\_\_  
 F - C \_\_\_\_\_  
 E - C \_\_\_\_\_  
 A - F \_\_\_\_\_

Optional measurements  
for returns:

1 - A \_\_\_\_\_  
 2 - F \_\_\_\_\_

## 6 bend bay



Wall measurements:

A - B \_\_\_\_\_  
 B - C \_\_\_\_\_  
 C - D \_\_\_\_\_  
 D - E \_\_\_\_\_  
 E - F \_\_\_\_\_  
 F - G \_\_\_\_\_  
 G - H \_\_\_\_\_

Distances:

A - E \_\_\_\_\_  
 B - E \_\_\_\_\_  
 C - E \_\_\_\_\_  
 H - D \_\_\_\_\_  
 G - D \_\_\_\_\_  
 F - D \_\_\_\_\_  
 A - H \_\_\_\_\_

Optional measurements  
for returns:

1 - A \_\_\_\_\_  
 2 - H \_\_\_\_\_

## Left hand corner



Wall measurements:

A - B \_\_\_\_\_  
 B - C \_\_\_\_\_

Distance:

A - C \_\_\_\_\_

## Right hand corner



Wall measurements:

A - B \_\_\_\_\_  
 B - C \_\_\_\_\_

Distance:

A - C \_\_\_\_\_