

# Template Worksheet for Bent and Curved Rods

- Template MUST be full size pattern of window/wall. Butcher or Kraft paper is recommended.
- Template may be pieced together making sure pieces are securely taped.
- From the diagrams below, pick the Window Style that most closely represents your window and fill in the required measurements and angles.
- Unless stated differently, measurements given are wall measurements and the factory will make allowances.
- Include all measurements on the template and mark ends of rod.
- Roll the template and place it in a shipping tube along with this worksheet.
- Ship via FedEx or UPS to designated location.

Company Name \_\_\_\_\_

Order # \_\_\_\_\_

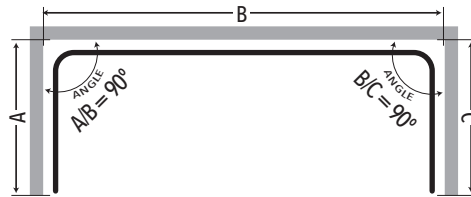
Rod Brand \_\_\_\_\_

Rod Type (Name or #) \_\_\_\_\_

## STYLE 1 - Recess Window

Provide the Following Measurements:

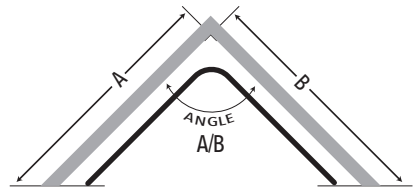
- Wall Length A = \_\_\_\_\_  
 Wall Length B = \_\_\_\_\_  
 Wall Length C = \_\_\_\_\_  
 Degree of Angle A/B = 90°  
 Degree of Angle B/C = 90°  
 Drapery Return = \_\_\_\_\_  
 Back Rod Return (if applicable) = \_\_\_\_\_



## STYLE 4 - Corner Window

Provide the Following Measurements:

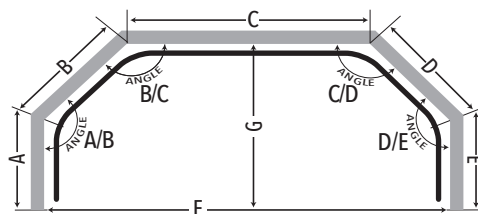
- Wall Length A = \_\_\_\_\_  
 Wall Length B = \_\_\_\_\_  
 Degree of Angle A/B = \_\_\_\_\_  
 Drapery Return = \_\_\_\_\_  
 Back Rod Return (if applicable) = \_\_\_\_\_



## STYLE 2 - Multi-Angle Bay Window

Provide the Following Measurements:

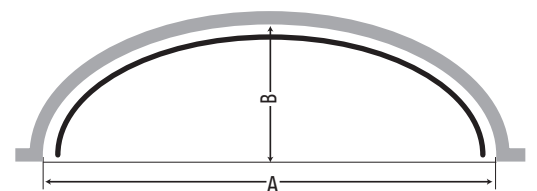
- Wall Length A = \_\_\_\_\_  
 Wall Length B = \_\_\_\_\_  
 Wall Length C = \_\_\_\_\_  
 Wall Length D = \_\_\_\_\_  
 Wall Length E = \_\_\_\_\_  
 Degree of Angle A/B = \_\_\_\_\_  
 Degree of Angle B/C = \_\_\_\_\_  
 Degree of Angle C/D = \_\_\_\_\_  
 Degree of Angle D/E = \_\_\_\_\_  
 Provide Window Depth G = \_\_\_\_\_  
 Provide Window Width F = \_\_\_\_\_  
 Drapery Return = \_\_\_\_\_  
 Back Rod Return (if applicable) = \_\_\_\_\_



## STYLE 5 - Curved Window

Provide the Following Measurements:

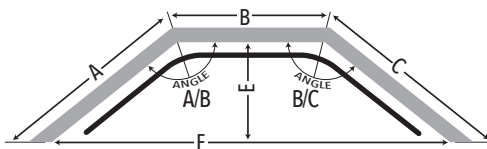
- Window Width A = \_\_\_\_\_  
 Window Depth B = \_\_\_\_\_  
 Drapery Return = \_\_\_\_\_  
 Back Rod Return (if applicable) = \_\_\_\_\_



## STYLE 3 - Bay Window

Provide the Following Measurements:

- Wall Length A = \_\_\_\_\_  
 Wall Length B = \_\_\_\_\_  
 Wall Length C = \_\_\_\_\_  
 Degree of Angle A/B = \_\_\_\_\_  
 Degree of Angle B/C = \_\_\_\_\_  
 Provide Window Depth E = \_\_\_\_\_  
 Provide Window Width F = \_\_\_\_\_  
 Drapery Return = \_\_\_\_\_  
 Back Rod Return (if applicable) = \_\_\_\_\_



## Additional Instructions:

- **If Rod Is To Be Spliced:**  
Mark location of splice on template.
- **Off Center or Multiple Masters on Rods:**  
Mark location where master carriers are to meet.
- **Pocket /Soffit Installation:**  
Provide pocket depth to insure rod and drapery will fit.
- **Templates made from the ceiling**  
must be labeled "Bottom View".