Template Detail Document / Worksheet for Curved and Bent Drapery Hardware

Templates are Required for all Curved and Bent Rods/Tracks

Template Detail Document / Worksheet must be completed and received with Full Size Template for all Curved and Bent Drapery Hardware

Easy Step by Step Procedures

- 1. Choose the Window Style That Most **Closely Represents Your Window** Choose Styles 1 – 5 from the diagrams on page 2.
- 2. Fill in All Required Measurements and Angles for the Selected Window Style. These numbers will be necessary to receive a quotation.

3. Contact Customer Service

To begin the Specialty Rod ordering process. Provide the measurements from Step 2 to receive a Quote. Customer Service will determine the address for shipping the template.

Templates sent in without Quote #'s are not able to be processed. By receiving a quote, you are prompted to provide all measurements that will be required to fabricate the Specialty Rod. This procedure ensures dealers to know upfront the detailed information that will be required to release the order to fabrication and should help avoid delays due to incomplete information. Photographs of the window are very helpful.

4. Create Template

- 4a. Provide all measurements and degree of angles requested on this Template Detail Document/Worksheet. Measurements must be noted on both the template and the worksheet. Template will be measured upon receipt at USC and must match the measurements written on the Template Detail Document / Worksheet. To eliminate discrepancies, please measure the template before shipping.
- **4b.** Butcher Paper or Kraft Paper MUST be used and if necessary taped together (prior to shipping to USC.) USC will not connect multiple template sections.

- **4c.** Templates MUST be an actual full-size pattern of the window/wall. Showing all dimensions and angles.
- 4d. Label measurements on template to correspond to Window Style selection.
- **4e.** Preferred method is to make the template on the floor (Top View). If the template is made from the ceiling it must be clearly marked "Bottom View" and noted on the worksheet.
- 4f. You must specify if the template is Wall Measurement or Rod Measurement.
 - Wall Measurement Deduction will be taken by the factory based on the Return Size provided.
 - Rod Measurement No deductions taken. Rod will be made exactly to the template.
- 4g. If the template is made to Wall Measurements, you must provide the Return Measurement. For double rod sets, you must include the Return Measurement for both the front and back rod.
- **4h.** Mark where rod ends on both the Left and Right side.

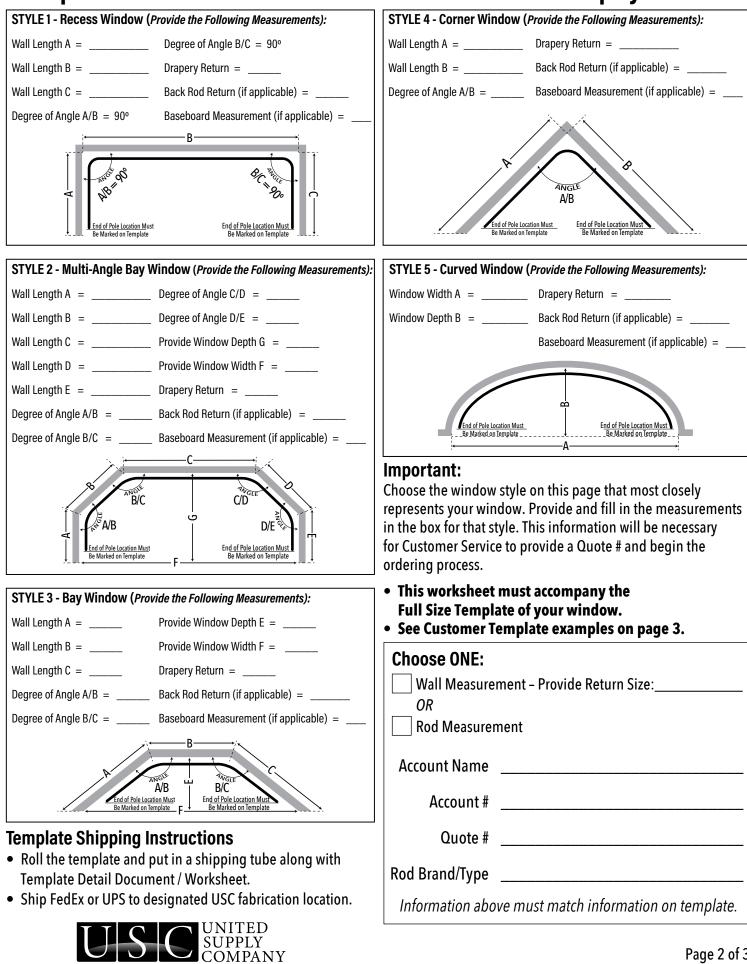
The template MUST be made to the above specifications. If any information is missing, the template may be returned at the customer's expense. Please use the checklist to confirm that all required information has been notated on the template prior to shipping it to USC.

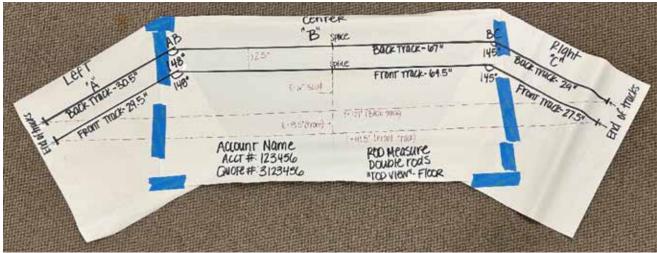
See Examples of Customer Template on page 3.

USC Customer Service www.unitedsupplyco.com

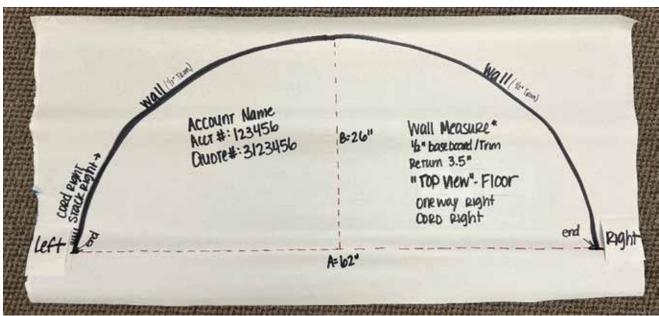


Template Detail Document / Worksheet for Curved and Bent Drapery Hardware





Example of Template With All Required Information for Bay Window



Example of Template With All Required Information for Curved Window

Check List:

- This Template Detail Document / Worksheet MUST be included with your actual template.
- Template MUST be a full-size pattern of window/wall. Butcher or Kraft paper is required to make the template (other materials will be rejected). Larger templates requiring multiple pieces of paper must be taped together (prior to shipping to USC) to achieve an accurate full-size template.

Following Information MUST be Written on Template:

- Company Name / Account Number
- Quote #
- Specify Wall Measurement or Rod Measurement (Failure to provide this critical information will delay order)

• For Wall Measurement Rods

Provide Return Size measurement that matches selected bracket on quote. For double rod sets include the Return Size for both the front and back rod.

- Mark Wall Side / Room Side Mark Left, Right, and Center.
- Please consider the thickness of the baseboard if your template was made on the floor. The exact thickness of the baseboard will affect the Return Size you provide.
- Mark ends of track only. Please note we are fabricating the track size only based on your template. We make no deductions for End Caps or Finials.
- Include all measurements on the template
- Must provide degree of angle for all bent rods. Select Drapery Hardware Angle Measuring Protractor is available. (PRO-2016)
- If template is made on floor mark, "Top View" / If made from the ceiling mark, "Bottom View"
- If rod is to be spliced, mark location of the splice on the template.