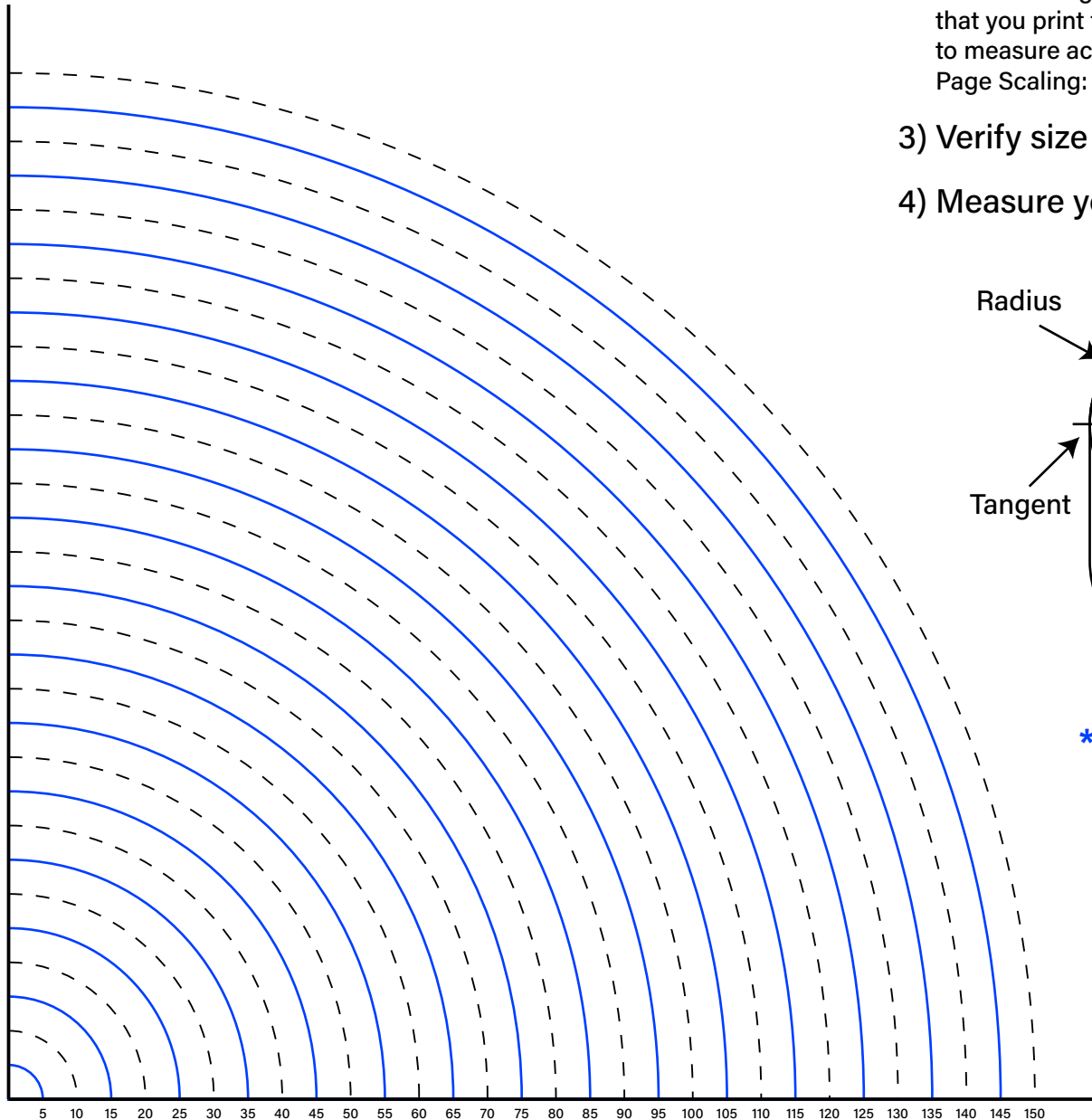
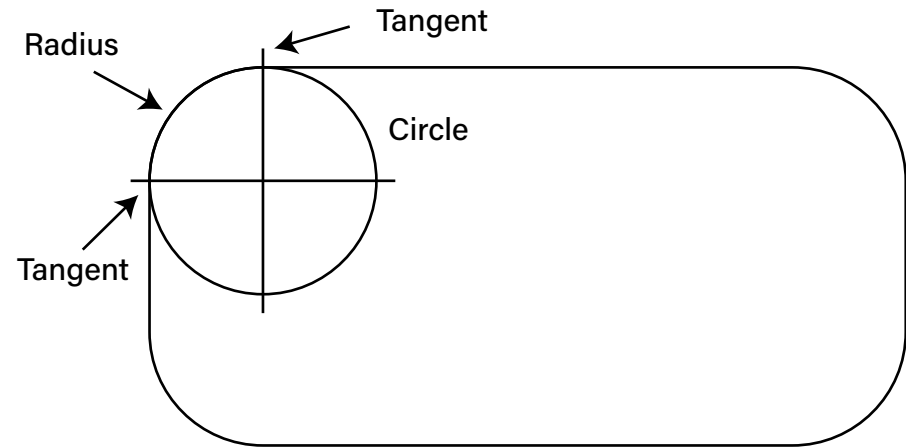


# CORNER RADIUS MEASURING TEMPLATE



## Instructions - All measurements in Millimetres

- 1) Print this PDF file
- 2) Change Printer Settings to print page to Actual Size  
Printer settings vary between programs, the primary goal is to verify that you print this scale to the actual size. This will give you the ability to measure accurate radius corners. Common settings to look for are: Page Scaling: None, Size: Actual Size, etc.
- 3) Verify size against reference scale using a ruler/tape measure
- 4) Measure your corners using the Radius Template to the left.



**\*\*\*IMPORTANT - REFERENCE SCALE\*\*\***

**PLEASE CONFIRM THIS SHEET PRINTED  
TO SCALE. USE RULER TO VERIFY BELOW  
MEASUREMENTS ARE ACCURATE.**

