



Skirt Bar Detail

The technical drawing illustrates the Skirt Bar Detail in three views:

- Side Elevation (Left):** Shows a rectangular bar with a width of .250. The top surface is inclined at 36.3° to the horizontal. The total height of the bar is 2.500. The top edge of the inclined surface is 2.638 long. The angle between the top surface and the vertical is 53.7°.
- Front Elevation (Middle):** Shows a rectangular bar with a width of .500.
- Circular Cross-Section (Right):** Shows the bar's profile within a circular skirt. The top surface is inclined at 36.3° to the horizontal. The top edge of the inclined surface is .375 long. The angle between the top surface and the vertical is 53.7°. The bottom edge of the inclined surface is .035 long.

Detail A
SCALE 4:1

 R2 Builders Club  THIRD ANGLE PROJECTION	<h2 style="text-align: center;">Skirt Assembly</h2>						
	SIZE	E	UNITS	Inches	DWG BY	Chris Reiff	REV 01
	SCALE	1:1	DATE	May 1, 2014	SHEET	1 of 1	
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