

Skirt Bar Detail

Technical drawing of a Skirt Bar Detail, showing three views: a side elevation, a front elevation, and a circular cross-section.

- Side Elevation (Left):** Shows a rectangular bar with a width of .250 and a height of 2.500. The angle between the bar and the horizontal is 53.7°.
- Front Elevation (Middle):** Shows a rectangular bar with a width of .500 and a height of 2.638. The angle between the bar and the horizontal is 36.3°.
- Circular Cross-Section (Right):** Shows a circle with a diameter of .375 and a central hole with a diameter of .035. The angle between the bar and the horizontal is 53.7°.

Detail A
SCALE 4:1

NOTE:
Skirt Body shown made of .09" thick Aluminum
Skirt Bar Details cut from .25" thick Aluminum Bar Stock