

Technical drawing of a bucket peanut. The drawing shows a side view of the component with a central vertical axis. The overall height is 36". The width is 16". The central hole has a diameter of $\varnothing 8.05 \pm 0.01$ ". The top and bottom flanges have a thickness of $5^{+0.125}_{-0.000}$ ". The central hole has a length of 26.33 ± 0.03 ". The top flange has a height of 3.66 ± 0.03 ". The top flange has a radius of R4. The central hole has a radius of R1/2 RELIEF ON ALL 4 EDGES. The central hole has a radius of R1 TWO PLACES. A note indicates: "NOTE: THIS GROOVE WILL FIT ON THE SURFACE OF THE BECKET PEANUT". The drawing includes dimensions for the top flange width ($5.38^{+0.03}_{-0.00}$) and the central hole width ($5^{+0.125}_{-0.000}$). The drawing also includes a force vector F.

Technical drawing of a vertical plate with the following dimensions and features:

- Overall height: 36"
- Overall width: 4.5"
- Top section height: 30"
- Bottom section height: 19"
- Top section features a fillet with radius $R3\ 3/4$.
- Two hatched rectangular sections are located within the 30" top section and the 19" bottom section.
- Two callouts with leader lines and triangles point to the top and bottom hatched sections, both labeled "MACHINING REQ'D".

SECTION F-F
SCALE 1:12

 $\sqrt{0}$

IF IN DOUBT.....ASK!

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