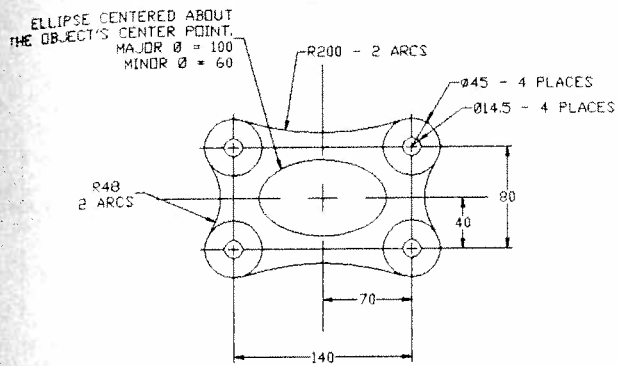
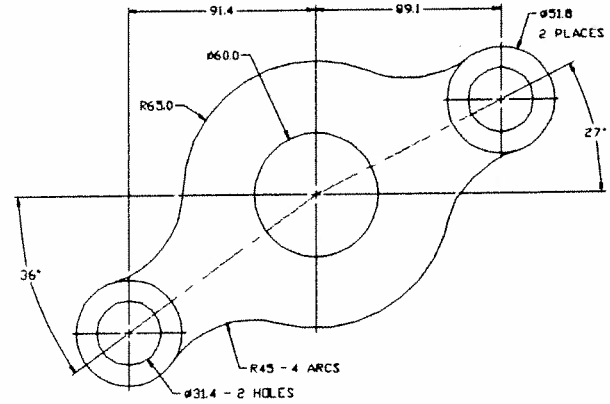


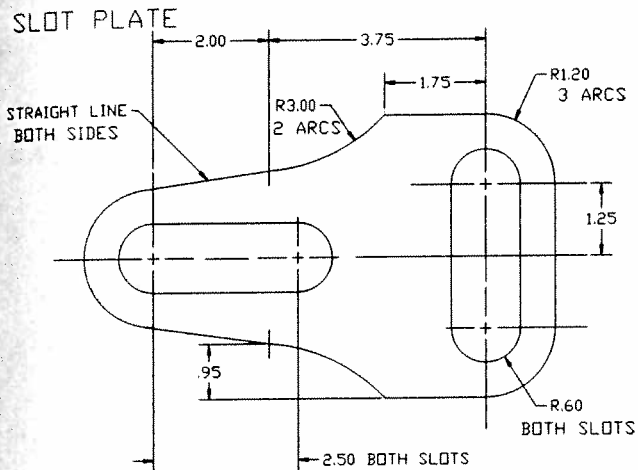
### EX3-19 Millimeters



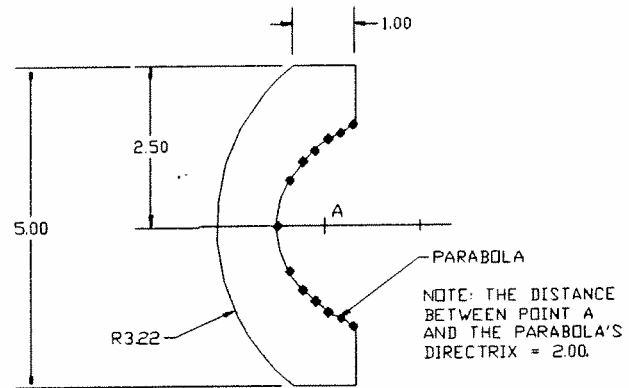
### EX3-20 Millimeters



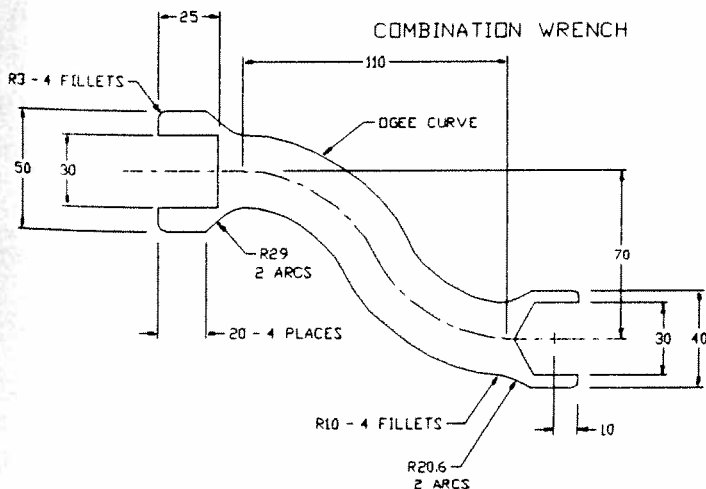
### EX3-21 Inches



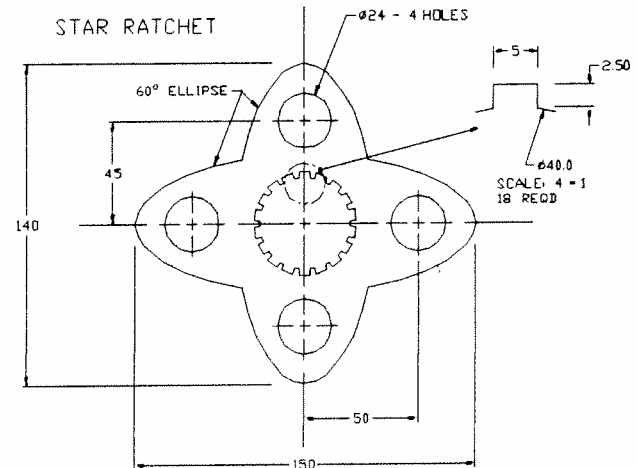
### EX3-22 Inches



### EX3-23 Millimeters



### EX3-24 Millimeters



LACE GASKET

ø 160

12 x R20

12 x ø 20

12 x R30

40

40

ø 50

12 x

12 x

2 x R10

Technical drawing of a hook with the following dimensions and labels:

- HOOK** (Label at the top left)
- 130** (Overall width dimension)
- 80** (Dimension from left edge to center of hook)
- 35** (Dimension from left edge to center of hook)
- 10** (Dimension from top edge to center of hook)
- 40** (Dimension from center of hook to bottom edge)
- 70** (Dimension from center of hook to bottom edge)
- R20** (Radius dimension for the hook's curve)
- R20 - THRU 90°** (Label for the hook's curve)
- STRAIGHT LINE** (Label for the straight section of the hook)
- Ø60.00** (Dimension for the hook's diameter)

**NOTE: HOOK THICKNESS = 8mm ALL AROUND**

Figure 10 is a geometric diagram showing the construction of a five-pointed star. A circle is divided into five equal parts by radial lines. The outer vertices of the star are on the circle, and the inner vertices are on the radial lines. A dimension line indicates the radius of the circle is  $1.60R$ .