



$$a = TH \cos \beta$$

$$c = TH \sin \beta$$

$$h = c \tan \alpha$$

$$(b+a) = TV = TH (\cos \beta + \sin \beta \tan \alpha)$$

T_H = THICKNESS IN THE HOLE
 T_V = VERTICAL THICKNESS.

$$T_V = T_H (\cos \beta + \sin \beta \tan \alpha)$$

$$T_V = T_H (\cos \beta - \sin \beta \tan \alpha)$$

