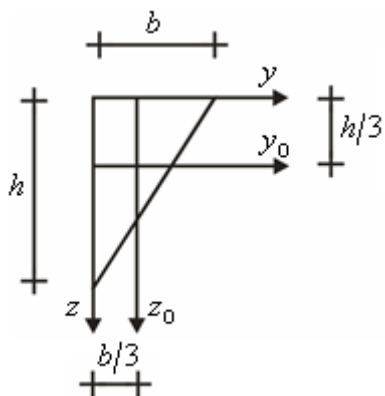


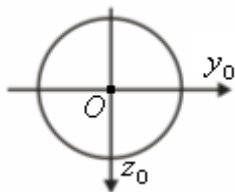
$$I_y = \frac{bh^3}{3}, \quad I_z = \frac{hb^3}{3}, \quad I_{yz} = \frac{b^2h^2}{4},$$

$$I_{y_0} = \frac{bh^3}{12}, \quad I_{z_0} = \frac{hb^3}{12}, \quad I_{y_0z_0} = 0.$$



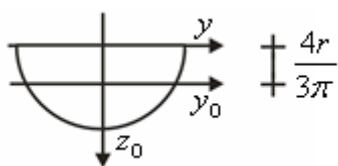
$$I_y = \frac{bh^3}{12}, \quad I_z = \frac{hb^3}{12}, \quad I_{yz} = \frac{b^2h^2}{24},$$

$$I_{y_0} = \frac{bh^3}{36}, \quad I_{z_0} = \frac{hb^3}{36}, \quad I_{y_0z_0} = -\frac{b^2h^2}{72}.$$



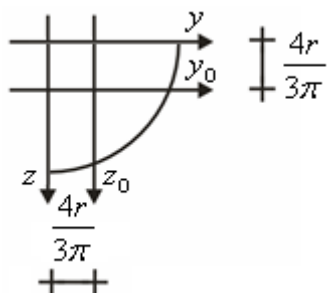
$$I_{y_0} = \frac{\pi r^4}{4}, \quad I_{z_0} = \frac{\pi r^4}{4}, \quad I_{y_0z_0} = 0,$$

$$I_o = \frac{\pi r^4}{2}.$$



$$I_y = \frac{\pi r^4}{8}, \quad I_{z_0} = \frac{\pi r^4}{8}, \quad I_{y_0z_0} = I_{y_0z_0} = 0,$$

$$I_{y_0} = 0,11r^4.$$



$$I_y = I_z = \frac{\pi r^4}{16}, \quad I_{y_0} = I_{z_0} = 0,055r^4,$$

$$I_{yz} = \frac{r^4}{8}, \quad I_{y_0z_0} = -0,0165r^4.$$