

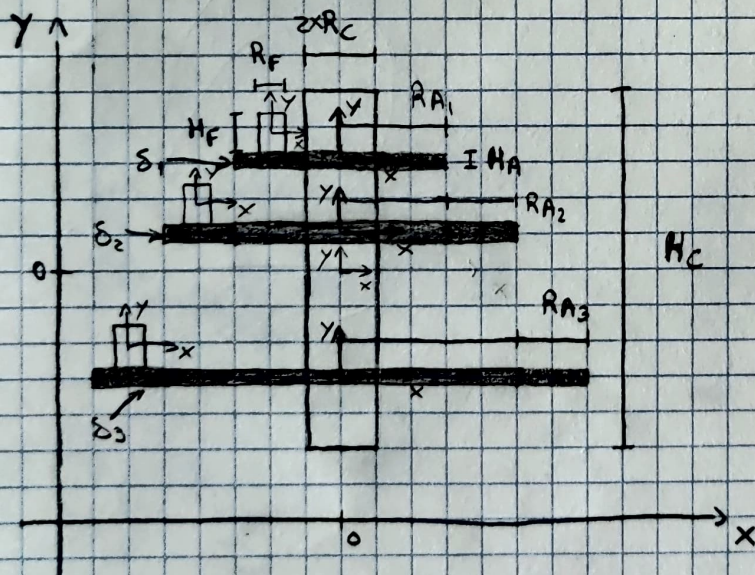
$$\theta_1 = 360^\circ$$

$$\theta_2 = 360^\circ$$

$$\delta_1 = [-H_c/2, H_c/2]$$

$$\delta_2 = [-H_c/2, H_c/2]$$

$$\delta_3 = [-H_c/2, H_c/2]$$



Todos os antenas têm a mesma altura (H_A).

Todas as figuras têm a mesma altura e raio.
(H_F) (R_F)

