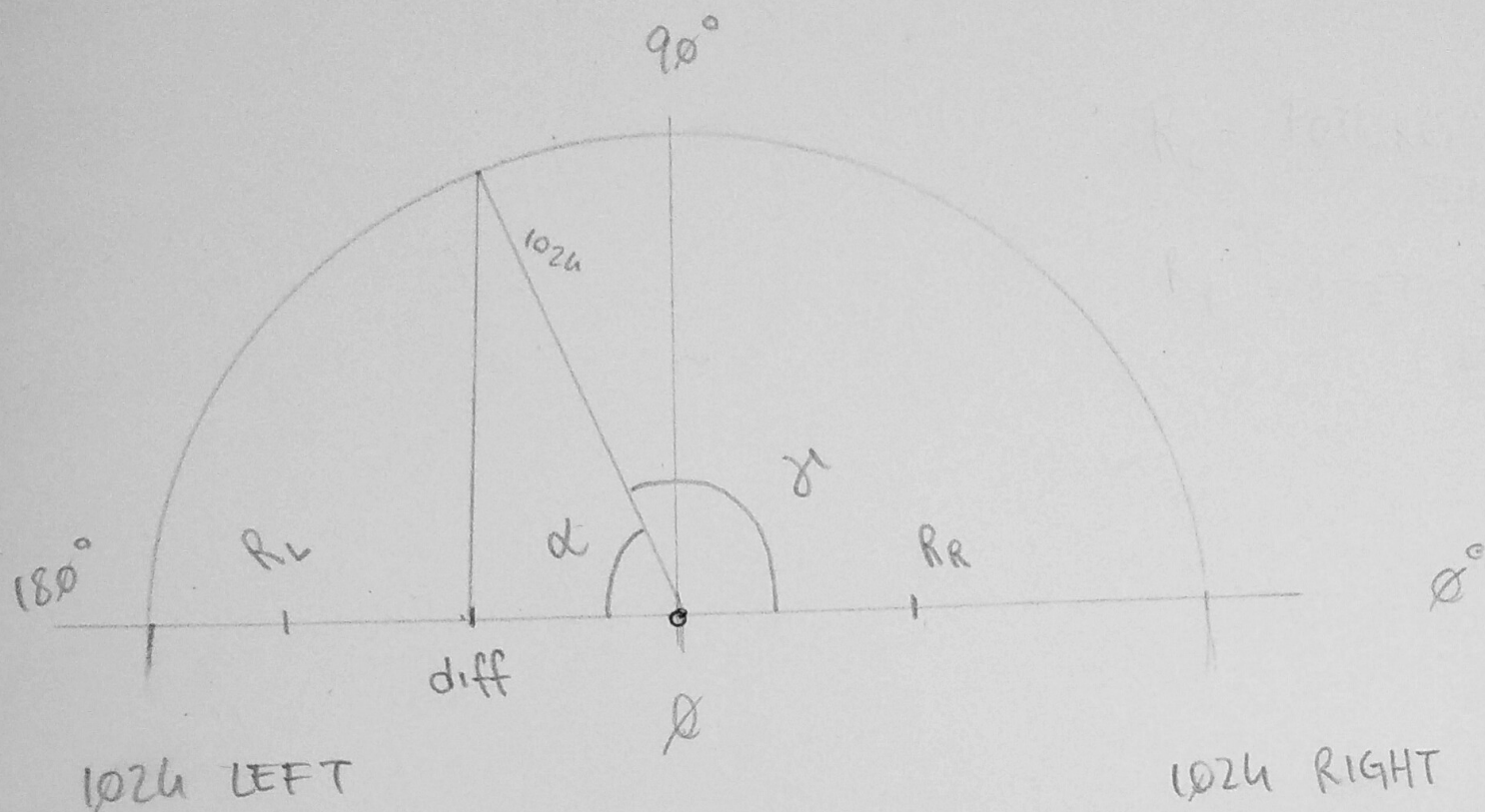


# SERVOMOTORE PER CO STELZO



$$diff = R_R - R_L$$

$$\alpha = \arccos\left(\frac{diff}{1024}\right)$$

$$diff > \emptyset \Rightarrow \gamma = \alpha$$

$$diff < \emptyset \Rightarrow \gamma = 180 - \alpha$$