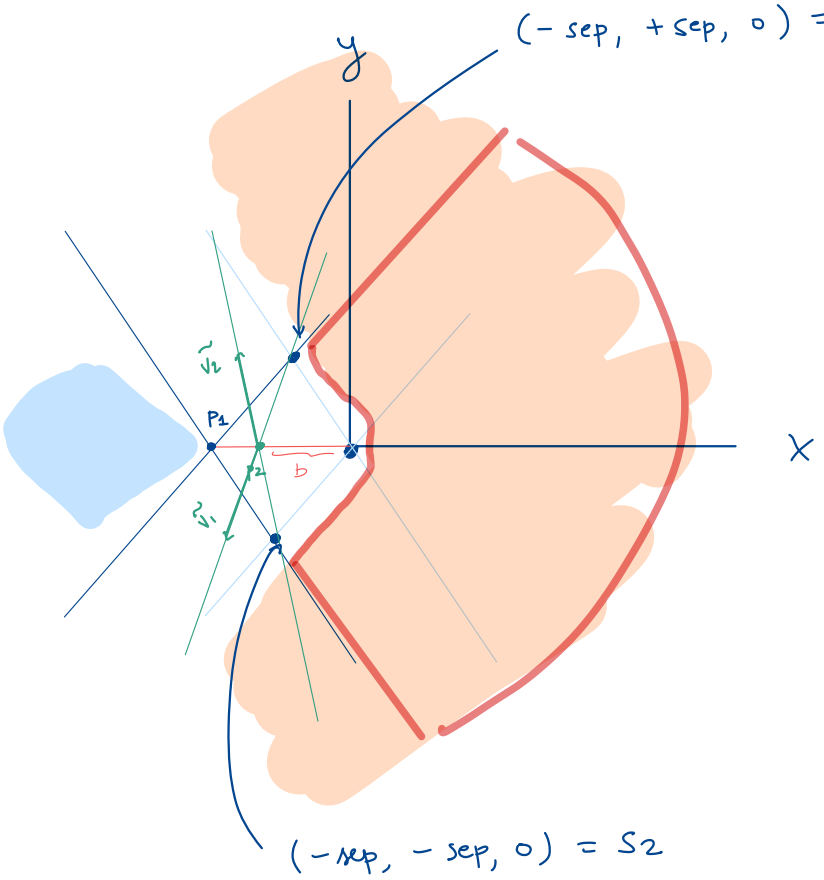

$(-sep, +sep, 0) = s_1$

$(-sep, -sep, 0) = s_2$

$p_1 = (-2sep, 0, 0)$

$p_2 = (-b, 0, 0)$

$\tilde{v}_1 = p_2 - s_1$

$\tilde{v}_2 = p_2 - s_2$

} Cone #

$b = \frac{3}{2} sep$