

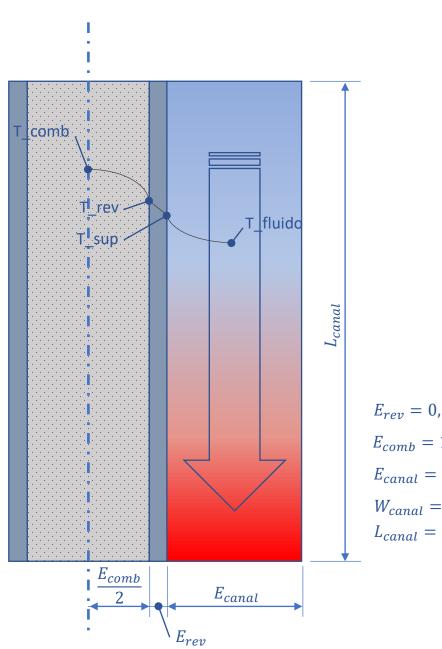
$$E_{rev}=0.38\ mm$$

$$E_{comb} = 1,52 - (2 * L_{rev}) = 0,76 mm$$

$$E_{canal} = 2,89 \ mm$$

$$W_{canal} = 67,1 mm$$

$$L_{canal} = 600 \ mm$$



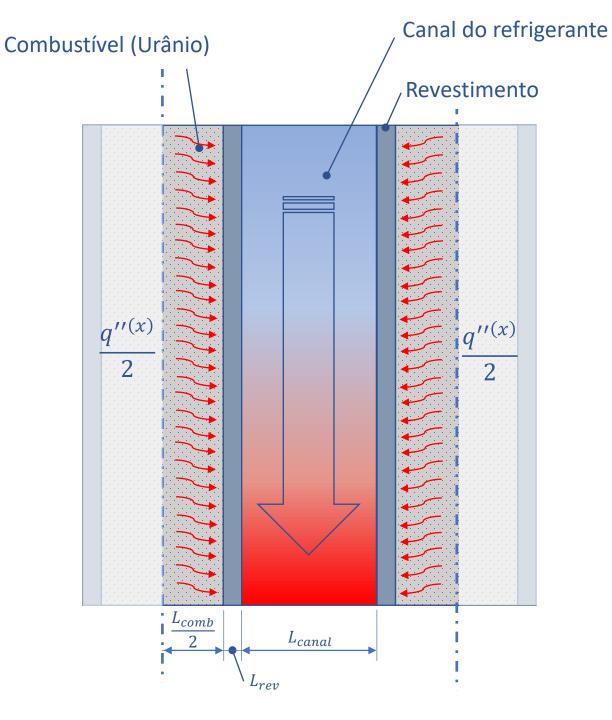
 $E_{rev}=0.38\ mm$

$$E_{comb} = 1,52 - (2 * L_{rev}) = 0,76 mm$$

 $E_{canal} = 2,89 \ mm$

$$W_{canal} = 67,1 \ mm$$

 $L_{canal} = 600 \ mm$



$$q''(x) = q''medio * \cos(\frac{\pi}{2} * \frac{x}{L})$$

